

Arnold Arboretum Library

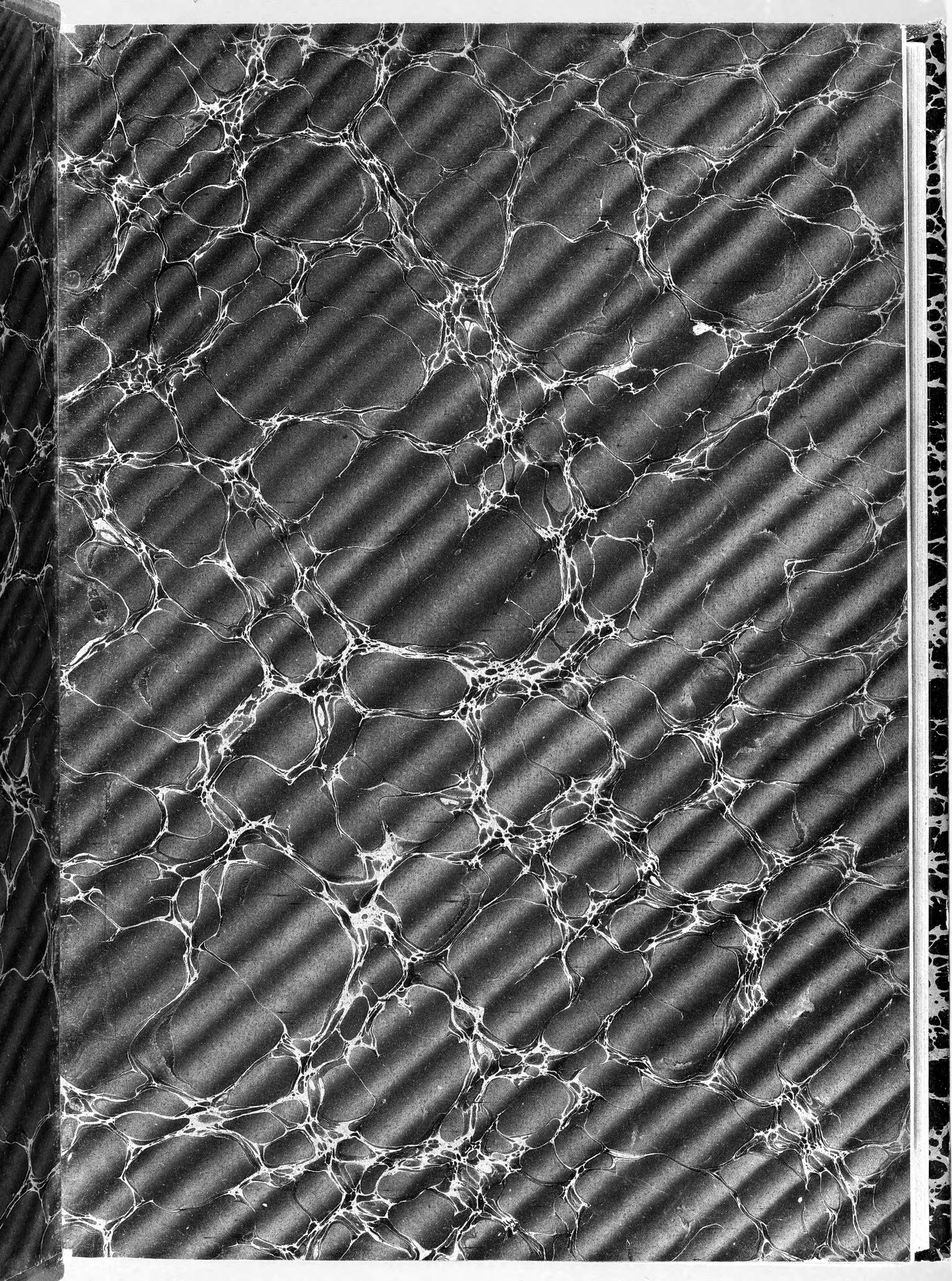


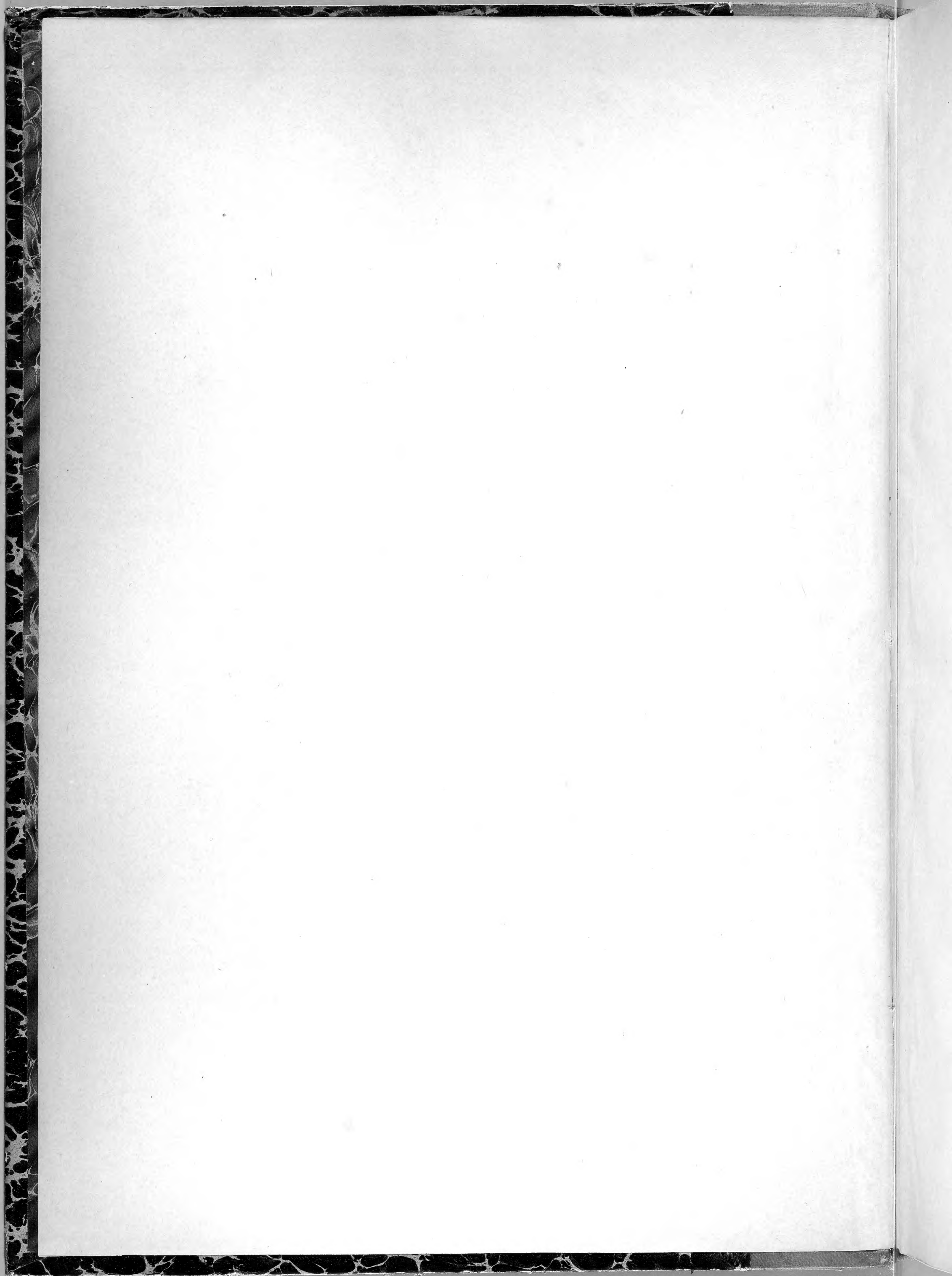
THE GIFT OF
FRANCIS SKINNER
OF DEDHAM

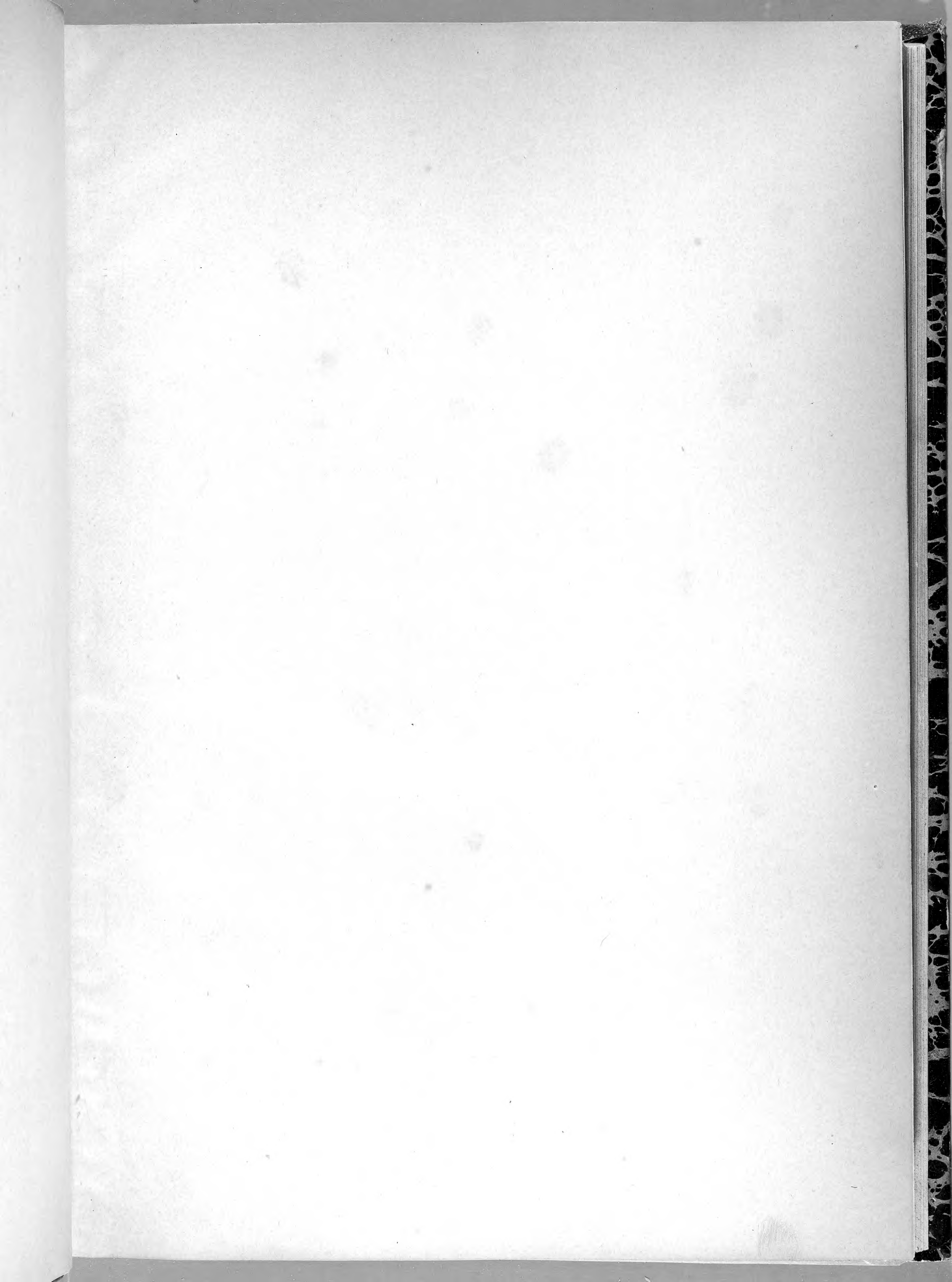
IN MEMORY OF
FRANCIS SKINNER

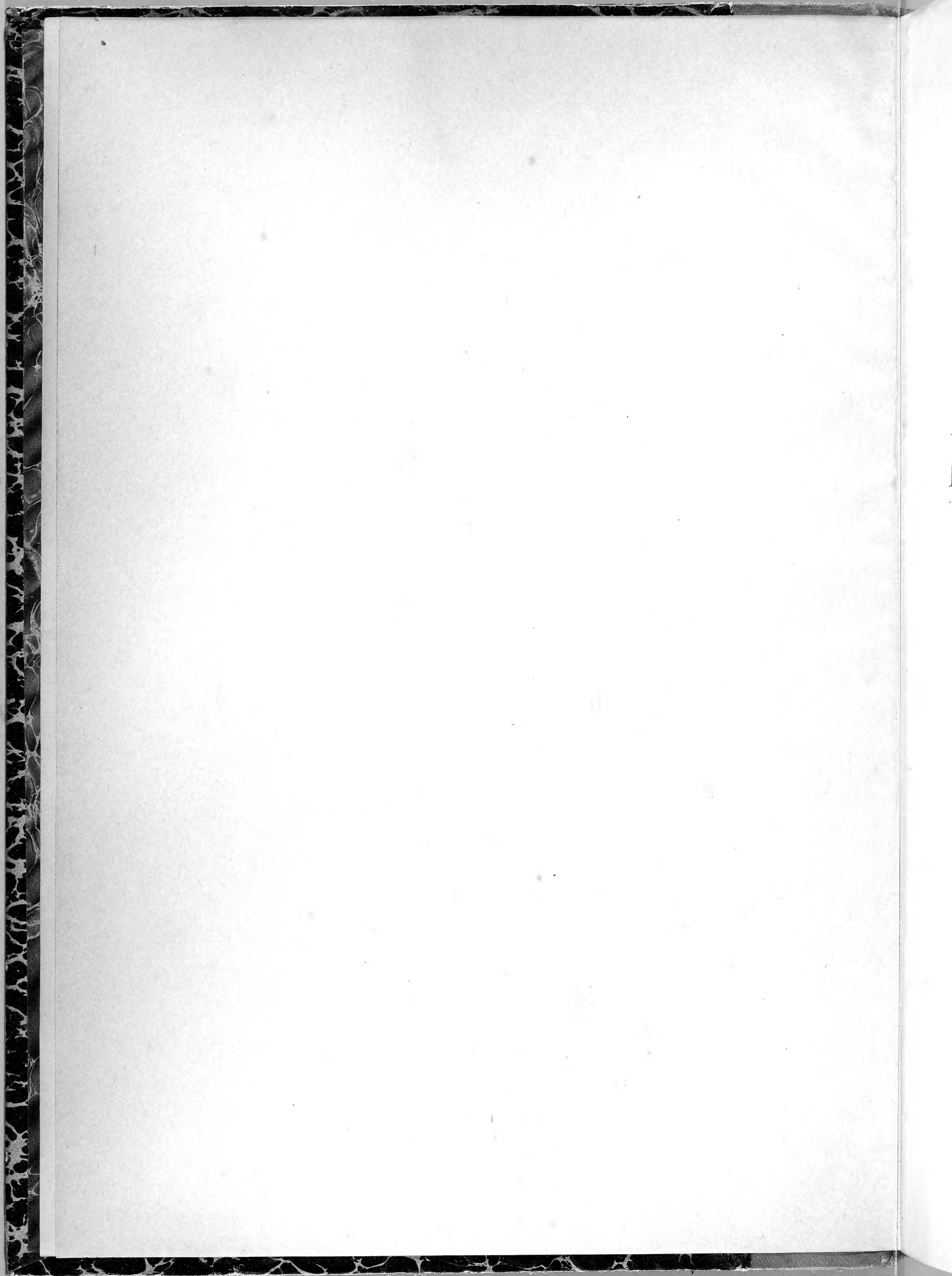
(H. C. 1862)

Received Jun. 1910.









6
PROCÉDÉ DE REPRODUCTION DIT PHYTOXYGRAPHIQUE.

HERBIER
DE LA
FLORE FRANÇAISE

PAR

M. L. CUSIN,
AIDE-NATURALISTE AU JARDIN BOTANIQUE DE LYON.

M. E. ANSBERQUE,
VÉTÉRINAIRE MILITAIRE.

Publié sous le patronage du Service du Parc et des Jardins de la ville de Lyon.

LYON

1868.

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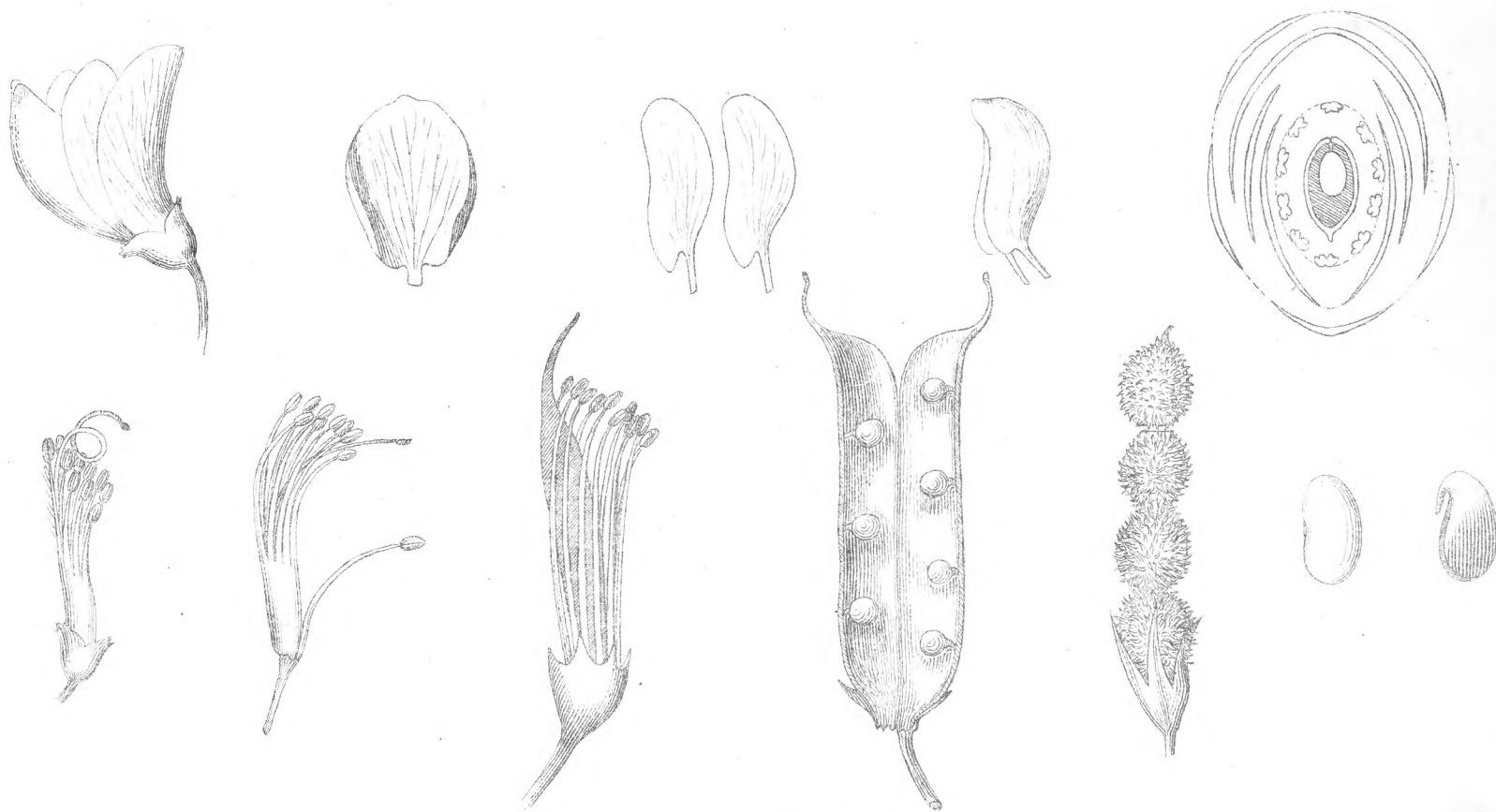
2 GEN

U. eur

Famille 36^e. — PAPILIONACÉES.

Fleurs irrégulières. Calice gamosépale, à 2 lèvres ou à 5 divisions. Corolle irrégulière, à 5 pétales insérés à la base du calice; le supérieur (Etendard) plié en long dans le bouton et enveloppant les autres; les 2 latéraux (Ailes) symétriques, appliqués sur les inférieurs; ceux-ci ordinairement soudés par leur bord externe (Carène). Androcée à 10 étamines périgynes, monadelphes ou diadelphes, rarement toutes libres. Gynécée formé d'un seul carpelle qui devient une gousse polysperme ou plus rarement monosperme; tantôt uniloculaire ou biloculaire par l'introflexion d'une des sutures; tantôt divisée transversalement par des étranglements en plusieurs loges qui se séparent en articles. Graines insérées à l'angle interne de la loge, à albumen nul, à embryon courbé.

Plantes herbacées ou ligneuses; à feuilles alternes, ordinairement composées et stipulées.



1^{re} TRIBU. — PODALYRIÉES.

Étamines libres. Gousse uniloculaire, non articulée.

1^{er} GENRE. — **Anagyris**. Tourn. — Calice campanulé, à 5 dents; Pétales très-inégaux, l'étendard plus court, la carène à 2 pétales libres.

A. foetida. L. pl. 923

2^e TRIBU. — LOTÉES.

Étamines soudées. Gousse uniloculaire ou biloculaire, non articulée. Cotylédons sortant de terre et devenant foliacés.

2^e GENRE. — **Ulex**. L. — Calice à 2 lèvres profondes, la supérieure bidentée, l'inférieure tridentée. Pétales presque égaux. Étamines monadelphes. Gousse ovale, enflée, à peine plus longue que le calice.

U. europaeus. Sm. pl. 924 | **U. parviflorus**. Pourr. pl. 925 | **U. nanus**. Sm. pl. 926

3^e GENRE. — **Erinacea**. Clus. — Calice tubuleux, à la fin enflé, à 5 dents. Pétales longuement onguiculés. Étamines monadelphes. Gousse oblongue, exserte.

E. pungens. Boiss. pl. 927

4^e GENRE. — **Calycotome**. Link. — Calice tubuleux conique, à 5 petites dents, se rompant circulairement vers le milieu du tube. Etamines monadelphes. Gousse oblongue, exserte, à bord supérieur muni de 2 ailes latérales.

C. spinosa. Link. pl. 928 | *C. villosa*. Link. pl. 929

5^e GENRE. — **Spartium** L. — Calice à 5 petites dents, fendu en dessus et unilabié. Etamines monadelphes. Gousse longuement exserte.

S. junceum L. pl. 930

6^e GENRE. — **Sarothamnus**. Wimm. — Calice à 2 lèvres courtes et divariquées, la supérieure bidentée, l'inférieure tridentée. Etendard orbiculaire, redressé. Etamines monadelphes. Style fortement enroulé. Stigmate en tête. Gousse longuement exserte.

S. vulgaris. Wimm. pl. 931 | *S. arboreus*. Webb. pl. 932 | *S. purgans*. G. G. pl. 933

7^e GENRE. — **Genista**. L. — Calice à 2 lèvres porrigées, la supérieure divisée jusqu'à la base en 2 lobes; l'inférieure tridentée. Etendard non redressé. Carène courbée. Etamines monadelphes. Stigmate oblique.

| | | | | | |
|------------------------------------|-----|------------------------------------|-----|-----------------------------------|-----|
| <i>G. sagittalis</i> . L. pl. | 934 | <i>G. cinerea</i> . D. C. pl. | 940 | <i>G. hispanica</i> . L. pl. | 946 |
| <i>G. ephedroides</i> . D. C. | 935 | <i>G. aspalathoides</i> . Lamk | 941 | <i>G. horrida</i> . D. C. | 947 |
| <i>G. pilosa</i> . L. | 936 | <i>G. scorpius</i> . D. C. | 942 | <i>G. linifolia</i> . L. | 948 |
| <i>G. pulchella</i> . Vis. | 937 | <i>G. corsica</i> . D. C. | 943 | <i>G. radiata</i> . Scop. | 949 |
| <i>G. tinctoria</i> . L. | 938 | <i>G. anglica</i> . L. | 944 | <i>G. candicans</i> . L. | 950 |
| <i>G. Perreymondii</i> . Spach. | 939 | <i>G. germanica</i> . L. | 945 | | |

8^e GENRE. — **Cytisus**. D. C. — Calice à 2 lèvres courtes, divariquées, la supérieure tronquée ou bidentée, l'inférieure tridentée. Etendard redressé. Carène courbée. Etamines monadelphes. Stigmate oblique.

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|-----------------------------------|---------|-------------------------------------|---------|--------------------------------------|-----|
| <i>C. Laburnum</i> . L. pl. | 953 | <i>C. Arduini</i> . Fourn. pl. | 957 bis | <i>C. capitatus</i> . Jacq. pl. | 961 |
| <i>C. alpinus</i> . Mill. | 954 | <i>C. triflorus</i> . L'her. | 958 | <i>C. supinus</i> . L. | 962 |
| <i>C. sessilifolius</i> . L. | 955 | <i>C. elongatus</i> . W. et K. . | 959 | | |
| <i>C. decumbens</i> . Walp. . | 956-957 | <i>C. hirsutus</i> . L. | 960 | | |

9^e GENRE. — **Argyrolobium**. Eckl. et Zeyh. — Calice à 2 lèvres allongées, la supérieure divisée en 2 lobes jusqu'à la base, l'inférieure tridentée. Etendard étalé. Carène courbée. Etamines monadelphes.

A. Linneanum Walp. . pl. 963

10^e GENRE. — **Adenocarpus**. D. C. — Calice à 2 lèvres porrigées; la supérieure divisée jusqu'à la base en 2 lobes; l'inférieure tridentée ou trifide. Etendard étalé. Carène courbée. Etamines monadelphes. Stigmate en tête.

A. grandiflorus. Boiss. pl. 964 | *A. commutatus*. Guss. pl. 965 | *A. complicatus*. Gay. pl. 966

11^e GENRE. — **Lupinus**. Tourn. — Calice en 2 lèvres profondes et écartées. Etendard étalé par les côtés. Etamines monadelphes. Stigmate un peu incliné en avant. Feuille digitées.

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|------------------------------------|-----|--|-----|
| <i>L. Termis</i> . Forsk. pl. | 967 | <i>L. reticulatus</i> . Desv. pl. | 969 |
| <i>L. hirsutus</i> . L. | 968 | <i>L. angustifolius</i> . L. | 970 |

12^e GENRE. — **Ononis**. L. — Calice campanulé, à 5 divisions profondes. Etendard étalé par les côtés. Carène rostrée avec une fossette au-dessus de chaque onglet. Etamines monadelphes. Style genouillé au milieu.

| | | | | | |
|--------------------------------------|---------|-----------------------------------|---------|-------------------------------------|-----|
| <i>O. rotundifolia</i> . L. pl. | 971 | <i>O. pubescens</i> . L. pl. | 979 | <i>O. serrata</i> . Forsk. pl. | 989 |
| <i>O. fruticosa</i> . L. | 972 | <i>O. cenisia</i> . L. | 980 | <i>O. variegata</i> . L. | 990 |
| <i>O. arragonensis</i> . Asso. . | 973 | <i>O. reclinata</i> . L. | 981-982 | <i>O. striata</i> . Gou. | 991 |
| <i>O. Natrix</i> . L. | 974-975 | <i>O. ornithopodioides</i> . L. | 983 | <i>O. Columnæ</i> . All. | 992 |
| <i>O. ramosissima</i> . Desf. . | 976 | <i>O. campestris</i> . K. et Z. . | 984 | <i>O. minutissima</i> . L. | 993 |
| <i>O. viscosa</i> . L. | 977 | <i>O. antiquorum</i> . L. | 985 | <i>O. mitissima</i> . L. | 994 |
| <i>O. breviflora</i> . D. C. | 978 | <i>O. procurrens</i> . Wallr. . | 986-988 | <i>O. alopecuroides</i> . L. . | 995 |

13^e GENRE. — **Anthyllis**. L. — Calice tubuleux souvent enflé, à 5 dents. Etendard redressé. Carène à fossettes au-dessus des onglets. Etamines monadelphes. Gousse stipitée, incluse

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|----------------------------------|-----|-------------------------------------|-----|------------------------------------|-----------|
| <i>A. cytoides</i> . L. pl. | 996 | <i>A. Barba-Jovis</i> . L. pl. | 998 | <i>A. Vulneraria</i> . L. pl. | 1000-1003 |
| <i>A. Hermanniae</i> . L. | 997 | <i>A. montana</i> . L. | 999 | <i>A. tetraphylla</i> . L. | 1004 |

14^e GENRE. — **Hymenocarpus**. Savi. — Calice tubuleux, quinquéfide. Etendard redressé. Carène presque rostrée, à fossettes au-dessus des onglets. Etamines monadelphes. Gousse stipitée, courbée, réniforme, exserte, indéhiscente.

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| <i>H. circinnata</i> . Savi ... pl. | 1005 |
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15^e GENRE. — **Medicago**. L. — Calice à 5 divisions. Corolle caduque; ailes libres; carène obtuse. Etamines diadelphes. Gousse exserte, indéhiscente ou déhiscente par le bord externe diversement courbée-enroulée.

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|--------------------------------------|-----------|--------------------------------------|-----------|--|-----------|
| <i>M. radiata</i> . L. pl. | 1006 | <i>M. leiocarpa</i> . Benth. ... pl. | 1023 | <i>M. laciniata</i> . All. pl. | 1042-1044 |
| <i>M. Lupulina</i> . L. | 1007-1009 | <i>M. striata</i> . Bast. | 1024 | <i>M. marina</i> . L. | 1045 |
| <i>M. falcata</i> . L. | 1010-1011 | <i>M. reticulata</i> . Benth. ... | 1026 | <i>M. littoralis</i> . Rhod. | 1046-1047 |
| <i>M. falcato-sativa</i> . Rchb. ... | 1012 | <i>M. disciformis</i> . D. C. ... | 1027 | <i>M. Braunii</i> . G. G. | 1048 |
| <i>M. sativa</i> . L. | 1013 | <i>M. Tenoreana</i> . D. C. ... | 1028 | <i>M. Gerardi</i> . Willd. | 1049-1050 |
| <i>M. glomerata</i> . Balb. | 1014 | <i>M. coronata</i> . Lamk. | 1029 | * <i>M. tribuloides</i> . Lamk. ... | 1051 |
| <i>M. scutellata</i> . All. | 1015 | <i>M. praecox</i> . D. C. | 1030 | * <i>M. Murex</i> . Willd. | 1052 |
| <i>M. orbicularis</i> . All. | 1016-1017 | <i>M. polycarpa</i> . Willd. ... | 1031-1033 | * <i>M. tuberculata</i> . Willd. ... | 1054 |
| <i>M. marginata</i> . Willd. ... | 1018 | <i>M. lappacea</i> . Lamk. | 1034-1036 | * <i>M. turbinata</i> . Willd. ... | 1055 |
| <i>M. elegans</i> Jacq. | 1019 | <i>M. ciliaris</i> . Willd. | 1037 | * <i>M. muricata</i> . Benth. ... | 1056 |
| <i>M. Soleirolii</i> . Dub. | 1020 | <i>M. maculata</i> . Willd. ... | 1038 | * <i>M. sphaerocarpa</i> . Bertol. ... | 1057 |
| <i>M. suffruticosa</i> . Ram. ... | 1021-1022 | <i>M. minima</i> . Lamk. | 1039-1041 | | |

16^e GENRE. — **Trigonella**. L. — Calice à 5 divisions. Corolle caduque; ailes libres; carène très courte, obtuse. Etamines diadelphes. Gousse exserte, linéaire, un peu arquée.

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|-----------------------------------|------|---------------------------------------|------|---------------------------------|------|
| <i>T. Foeniculum-graecum</i> . L. | 1058 | <i>T. polycerata</i> . L. | 1061 | <i>T. hybrida</i> . Pourr. | 1064 |
| <i>T. gladiata</i> . Stev. | 1059 | <i>T. ornitopodioides</i> . D. C. ... | 1062 | | |
| <i>T. monspeliaca</i> . L. | 1060 | <i>T. corniculata</i> . L. | 1063 | | |

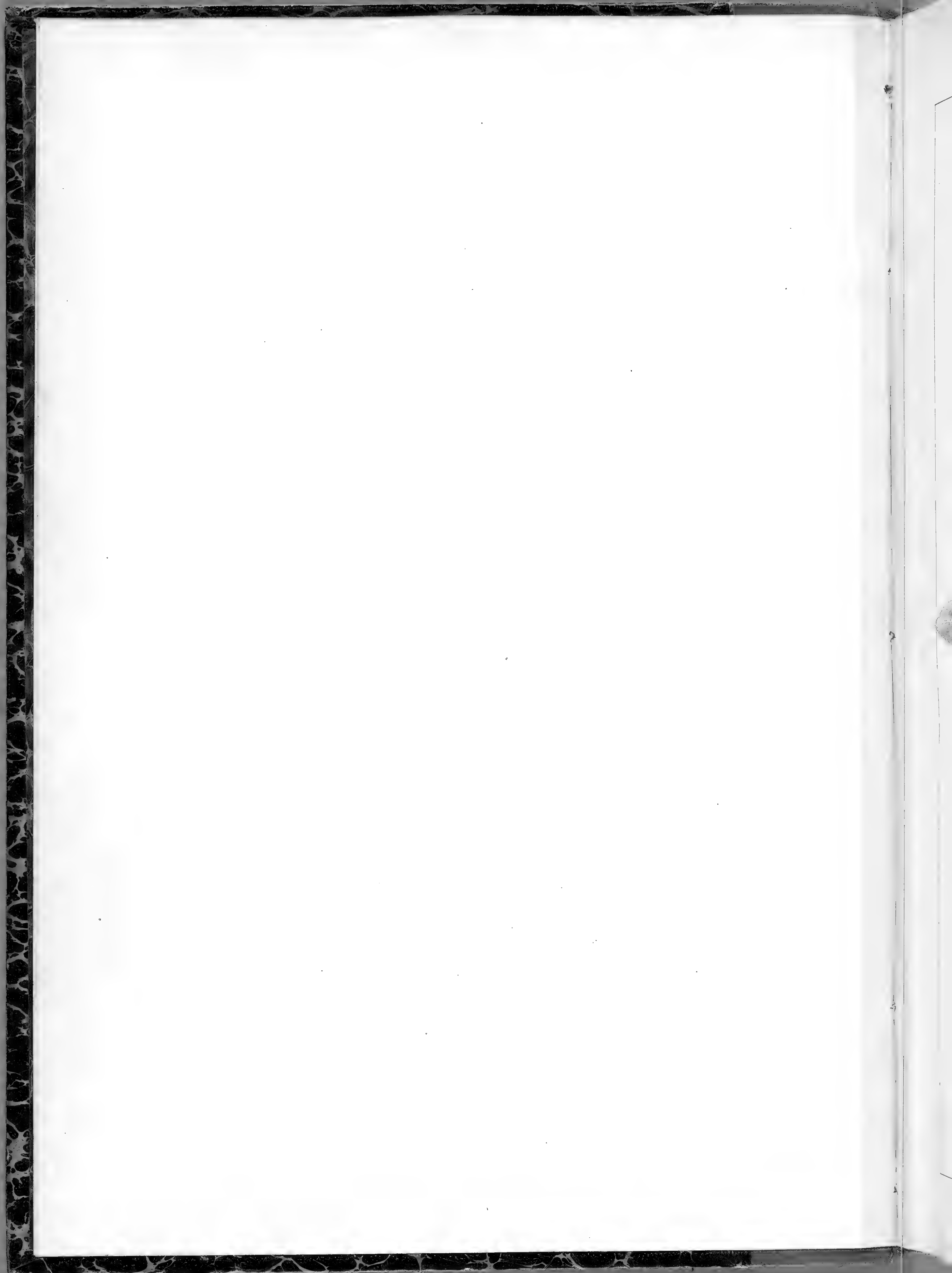
17^e GENRE. — **Melilotus**. Tourn. — Calice à 5 divisions. Corolle caduque; ailes libres; carène obtuse. Etamines diadelphes. Gousse exserte, indéhiscente, ovoïde ou oblongue, droite.

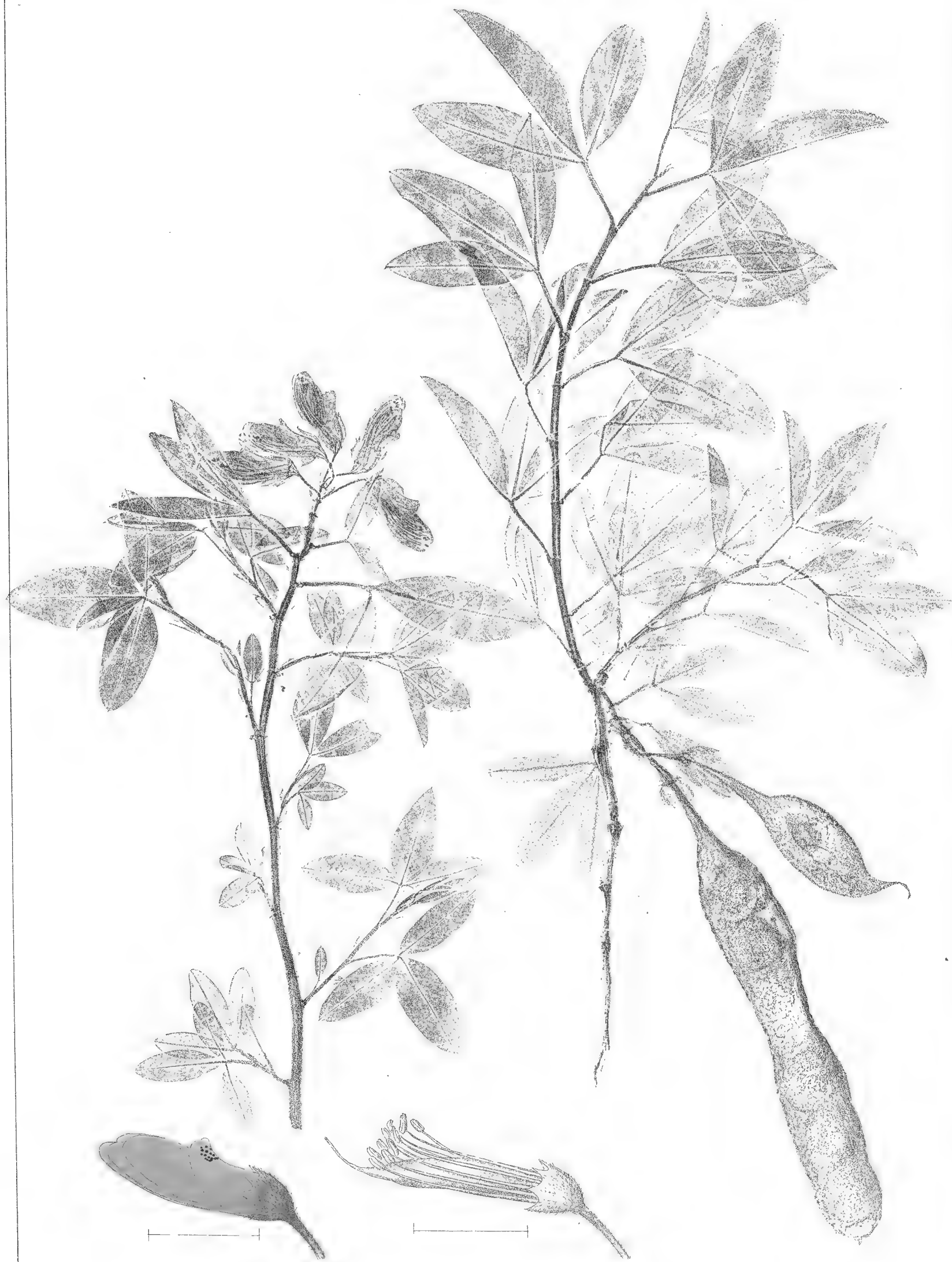
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| <i>M. coerulea</i> . Lamk. | 1065 | <i>M. italica</i> . Lamk. | 1069 | <i>M. officinalis</i> . Lamk. ... | 1073 |
| <i>M. messanensis</i> . Desf. ... | 1066 | <i>M. elegans</i> . Salzm. | 1070 | <i>M. alba</i> . Lamk. | 1074-1075 |
| <i>M. sulcata</i> . Desf. | 1067 | <i>M. parviflora</i> . Desf. ... | 1071 | <i>M. macrorhiza</i> . Pers. ... | 1076 |
| <i>M. infesta</i> . Guss. | 1068 | <i>M. neapolitana</i> . Ten. ... | 1072 | | |

18^e GENRE. — **Trifolium**. L. — Calice à 5 divisions. Corolle marcescente; ailes libres; carène obtuse. Etamines diadelphes. Gousse ovale ou suboblongue, renfermée dans le calice ou le dépassant peu.

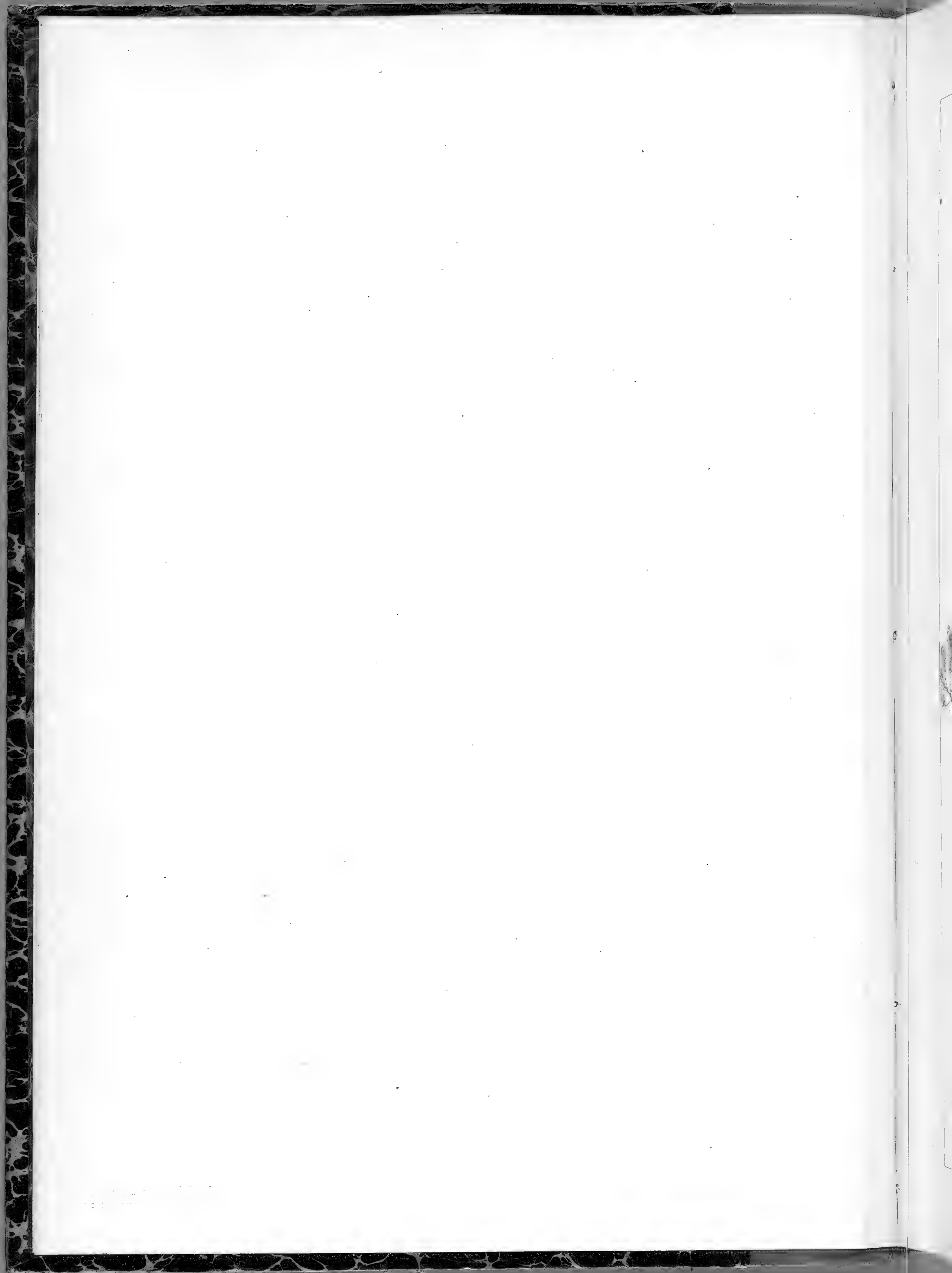
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| <i>T. stellatum</i> . L. | 1077 | <i>T. arvense</i> . L. | 1098-1099 | <i>T. Savianum</i> . Guss. | 1119 |
| <i>T. angustifolium</i> . L. ... | 1078 | <i>T. Lagopus</i> . Pourr. | 1100 | <i>T. alpinum</i> . L. | 1120 |
| <i>T. incarnatum</i> . L. | 1079-1080 | <i>T. thymiflorum</i> Vill. ... | 1101 | <i>T. Thalii</i> . Vill. | 1121 |
| <i>T. purpureum</i> . Lois. ... | 1081 | <i>T. Bocconi</i> . Savi. | 1102 | <i>T. pallescens</i> . Schrb. ... | 1122 |
| <i>T. rubens</i> . L. | 1082 | <i>T. dalmaticum</i> . Vis. ... | 1103 | <i>T. repens</i> . L. | 1123 |
| <i>T. alpestre</i> . L. | 1084 | <i>T. tenuiflorum</i> . Ten. ... | 1104 | <i>T. nigrescens</i> . Viv. | 1124 |
| <i>T. hirtum</i> . All. | 1085 | <i>T. striatum</i> . L. | 1105 | <i>T. elegans</i> . Savi. | 1125 |
| <i>T. diffusum</i> . Ehrh. | 1086 | <i>T. scabrum</i> . L. | 1106 | <i>T. Michellianum</i> . Savi. ... | 1127 |
| <i>T. Cherleri</i> . L. | 1087 | <i>T. subterraneum</i> . L. ... | 1107 | <i>T. angulatum</i> . W. et K. ... | 1128 |
| <i>T. medium</i> . L. | 1088 | <i>T. fragiferum</i> . L. | 1108 | <i>T. parviflorum</i> . Ehrh. ... | 1129 |
| <i>T. pratense</i> . L. | 1089 | <i>T. resupinatum</i> . L. ... | 1109 | <i>T. Perreyi</i> . Gr. | 1130 |
| <i>T. pannonicum</i> . L. | 1090 | <i>T. tomentosum</i> . L. ... | 1111 | <i>T. filiforme</i> . L. | 1131 |
| <i>T. flavescens</i> Tin. | 1091 | <i>T. vesiculosum</i> . Savi. ... | 1112 | <i>T. procumbens</i> . L. ... | 1132 |
| <i>T. ochroleucum</i> . L. ... | 1092 | <i>T. spumosum</i> . L. | 1113 | <i>T. patens</i> . Schrb. | 1133 |
| <i>T. leucanthum</i> . Bieb. ... | 1093 | <i>T. glomeratum</i> . L. ... | 1114 | <i>T. agrarium</i> . L. | 1134-1135 |
| <i>T. maritimum</i> . Huds. ... | 1094 | <i>T. suffocatum</i> . L. | 1115 | <i>T. aureum</i> . Poll. | 1136 |
| <i>T. panormitanum</i> . Presl. ... | 1095 | <i>T. laevigatum</i> . Desf. ... | 1116 | <i>T. badium</i> . Schrb. | 1137 |
| <i>T. lappaceum</i> . L. | 1096 | <i>T. montanum</i> . L. | 1117 | <i>T. spadiceum</i> . L. ... | 1138 |
| <i>T. ligusticum</i> . Balb. ... | 1097 | <i>T. Endressi</i> Gay. | 1118 | | |

NOTA sur le genre **Medicago**. — Par erreur lithographique, les dessins de fruits représentent les spires tournant en sens contraire à la réalité. Il faut excepter 1^o les espèces marquées du signe * sur la table; 2^o la variété *M. littoralis*, bicolor.



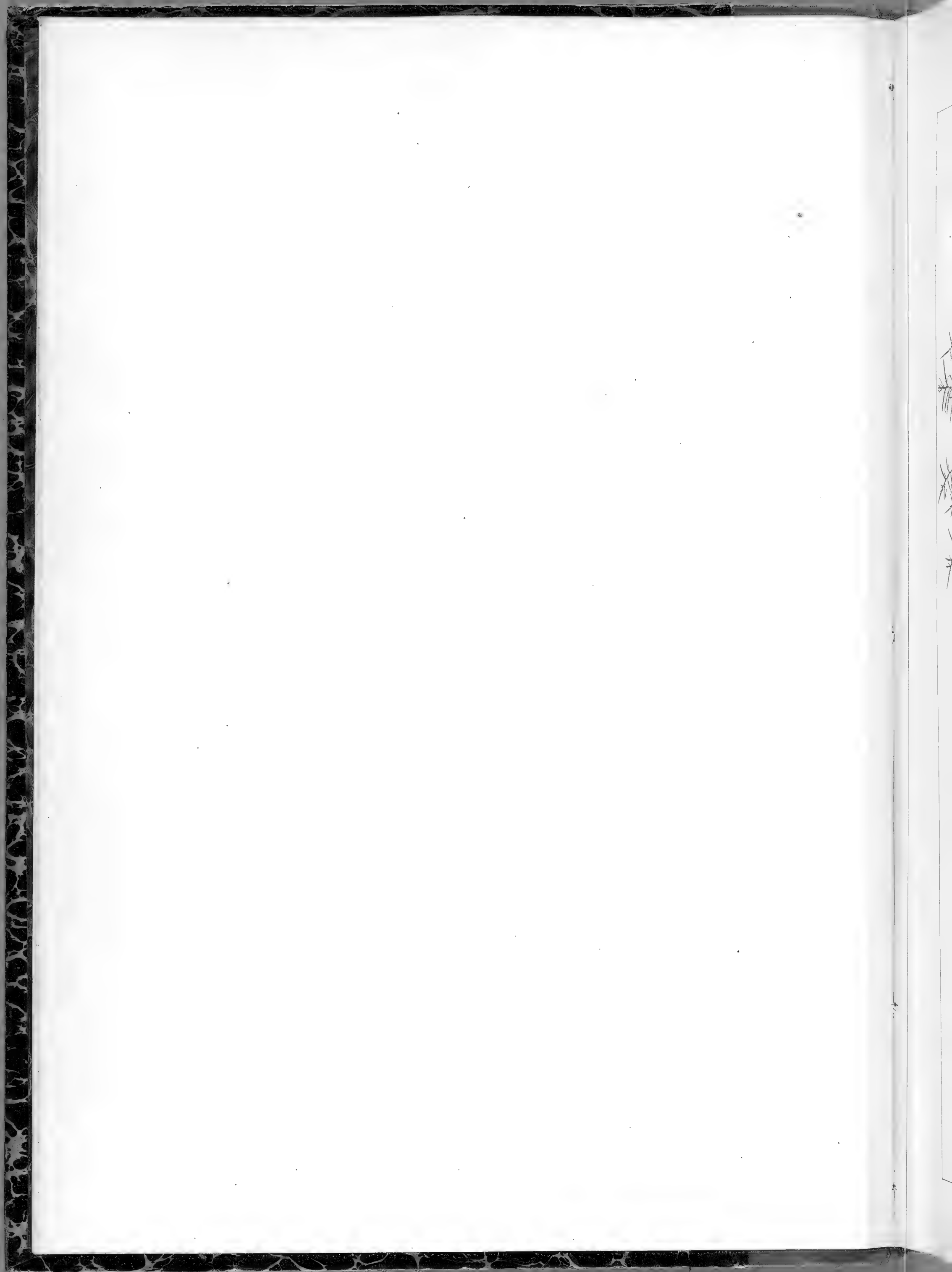


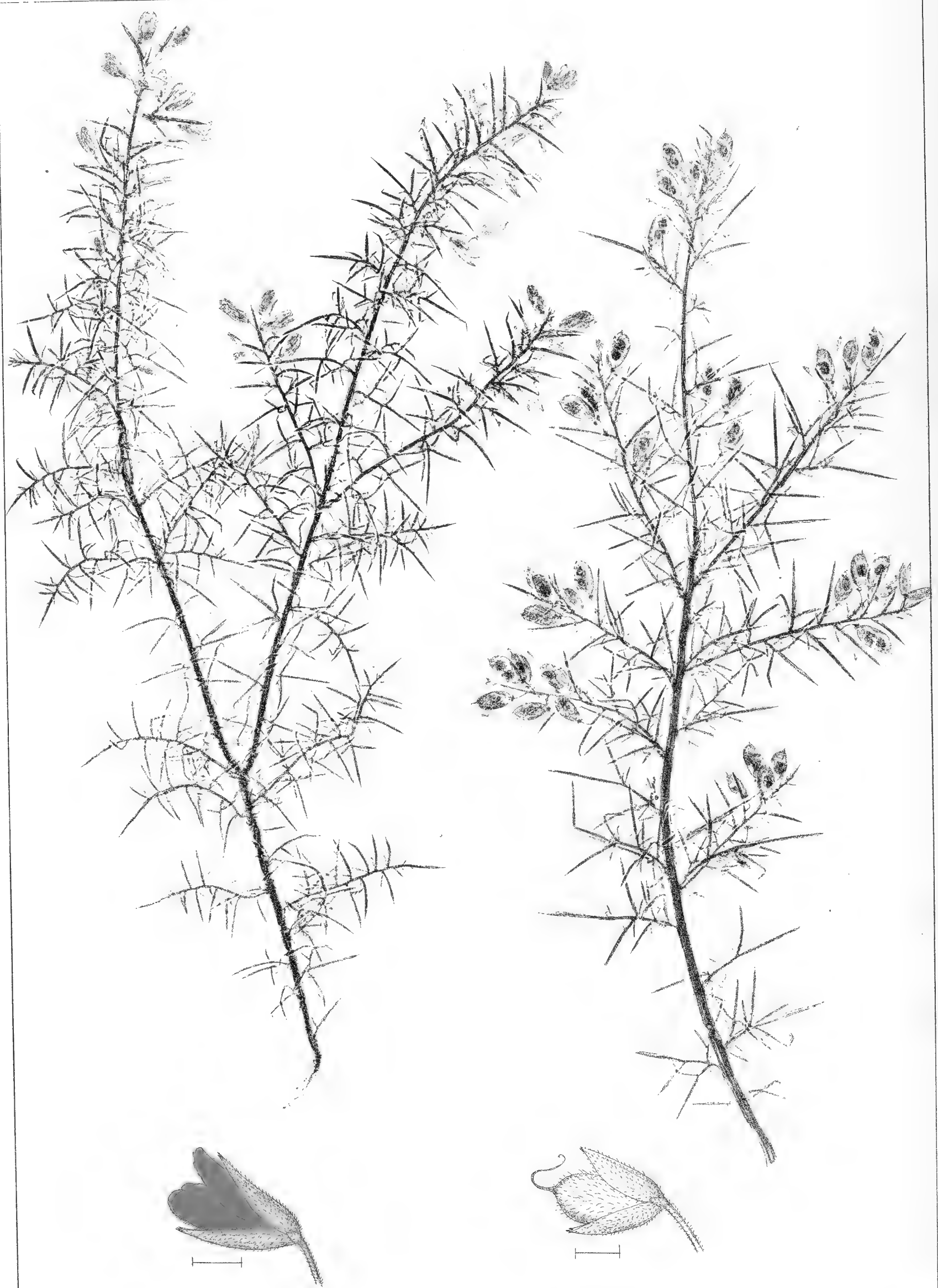
ANAGYRIS FOETIDA. L. 5



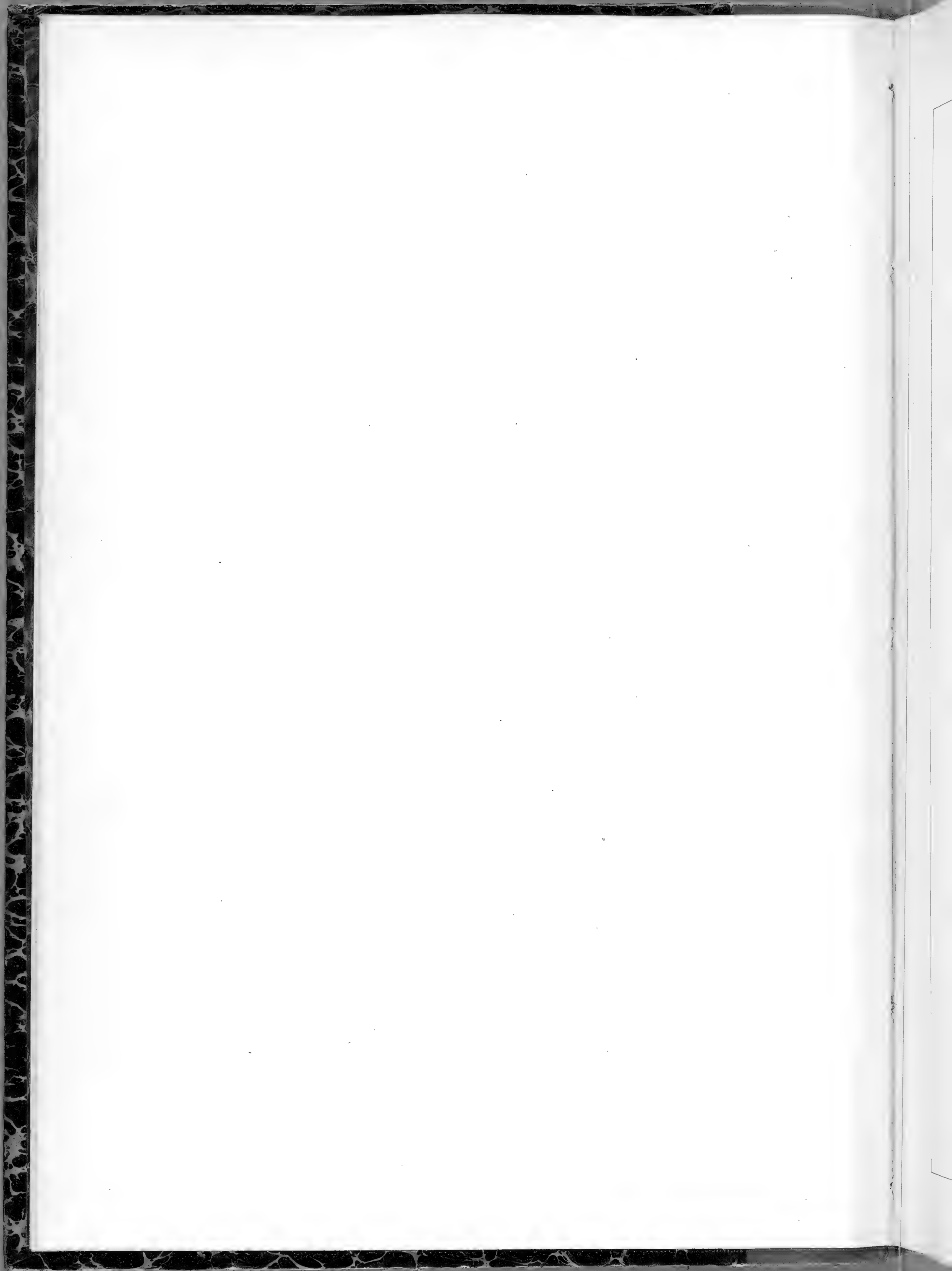


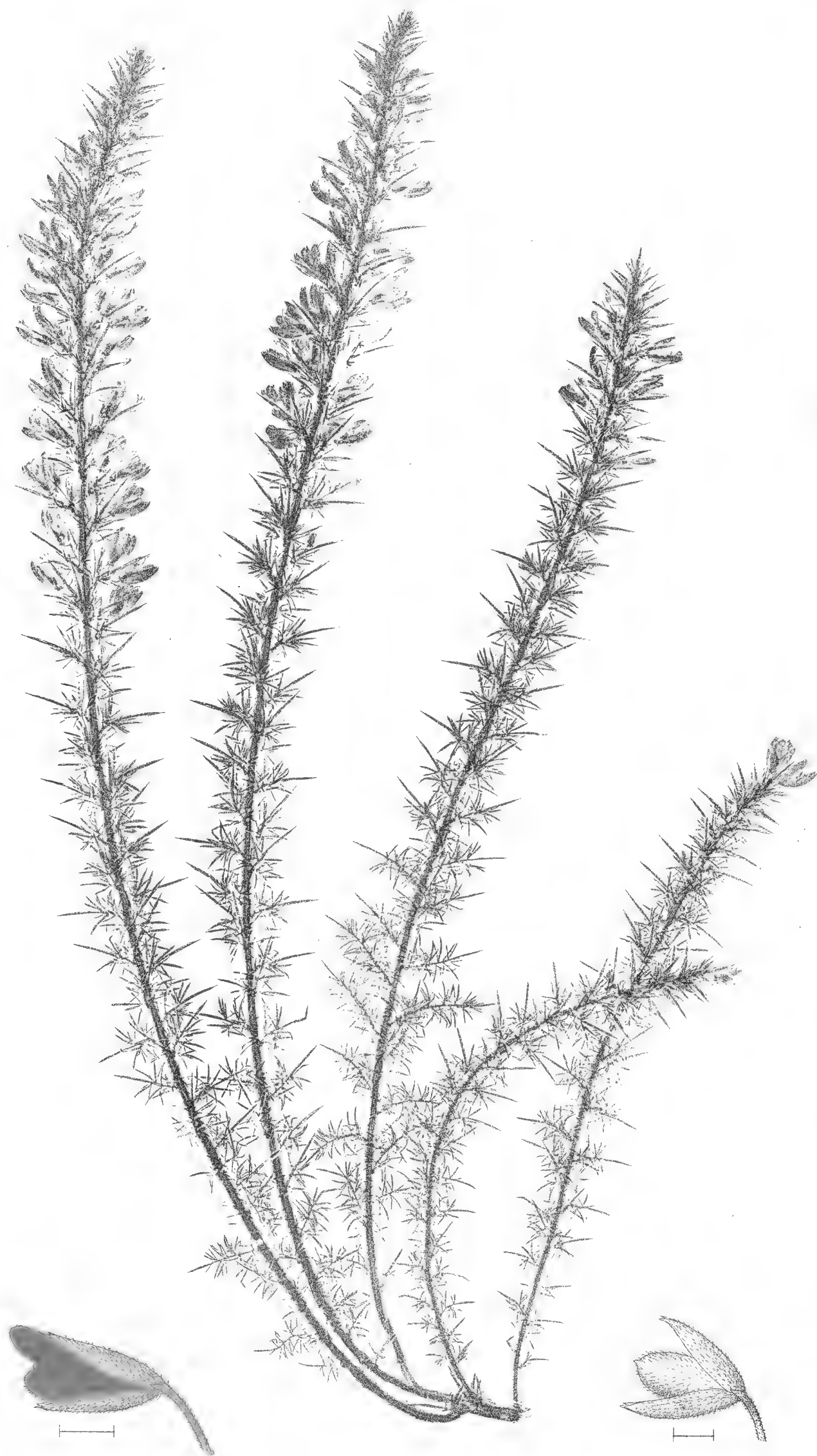
ULEX EUROPEUS. SM. 5



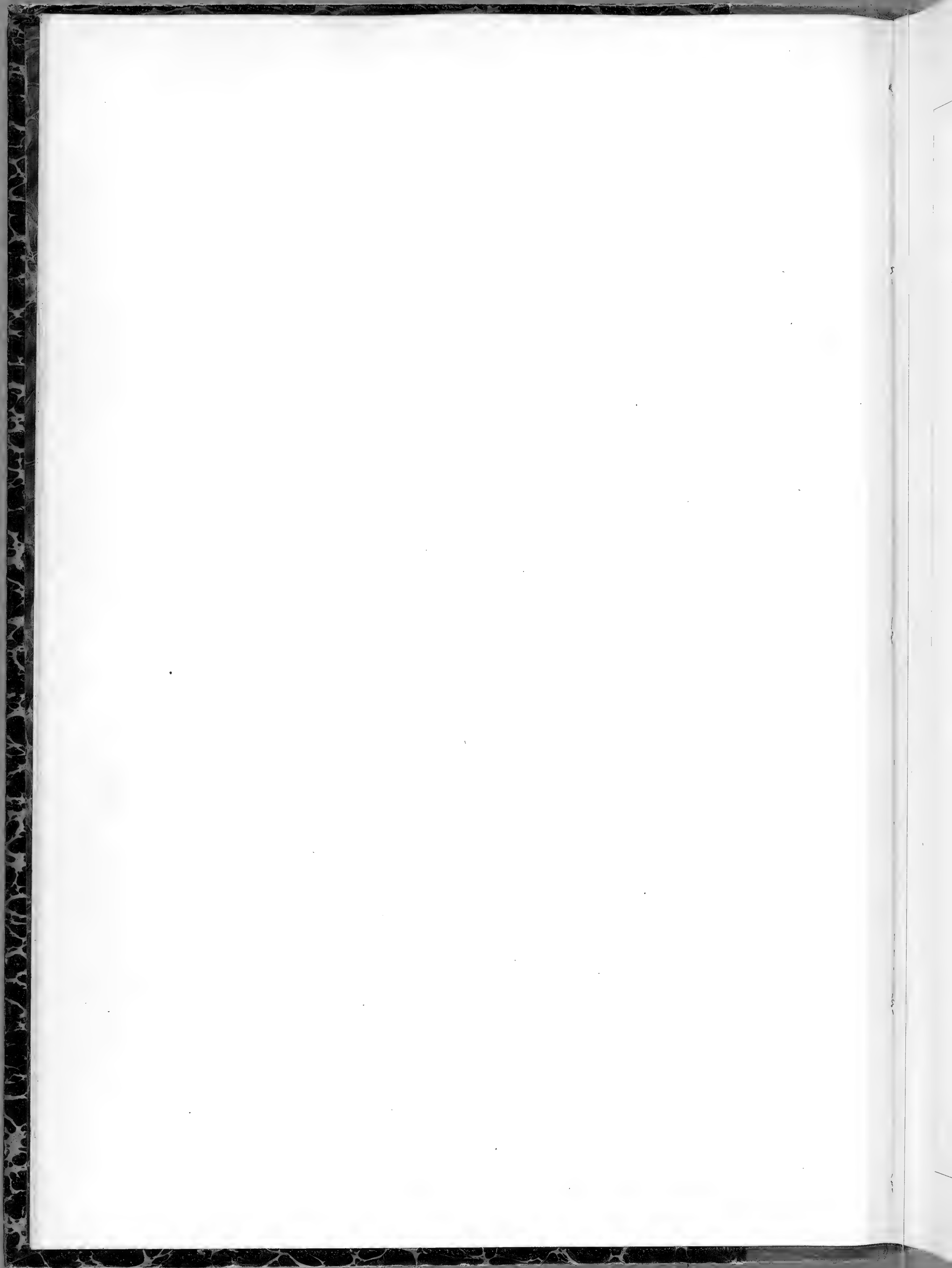


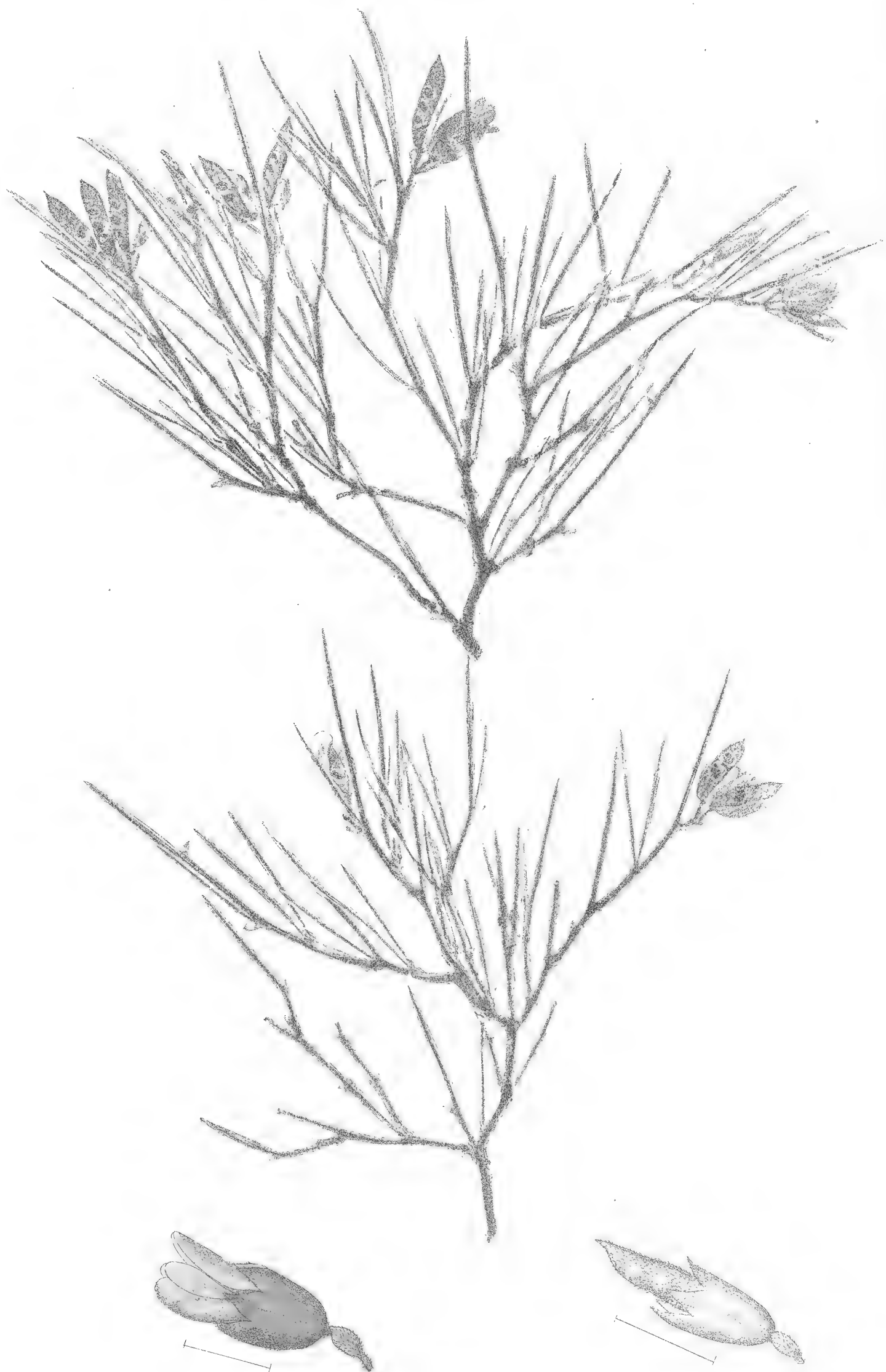
U. parviflorus. Pourr. 5



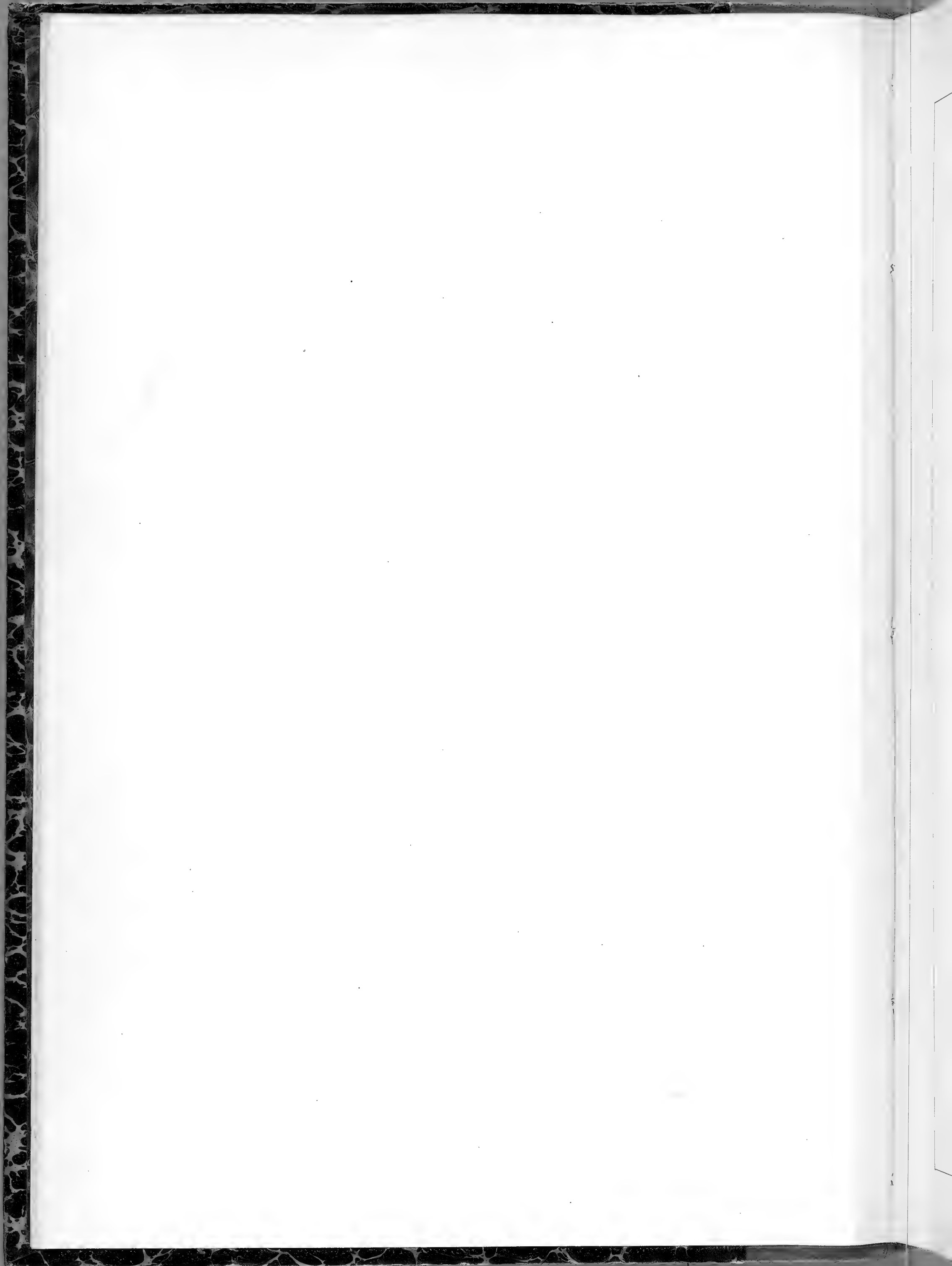


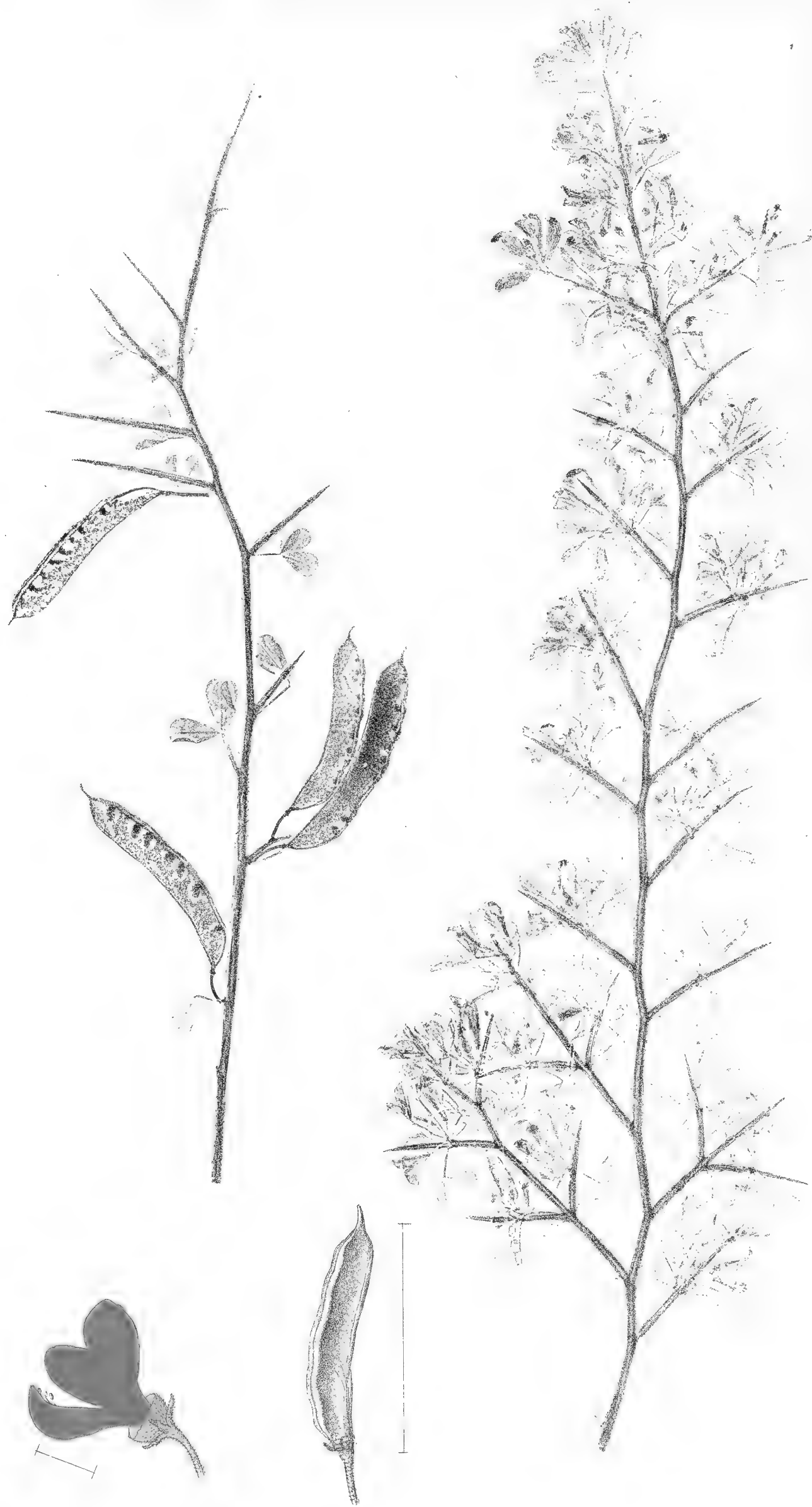
U. NANUS. Sm. 5



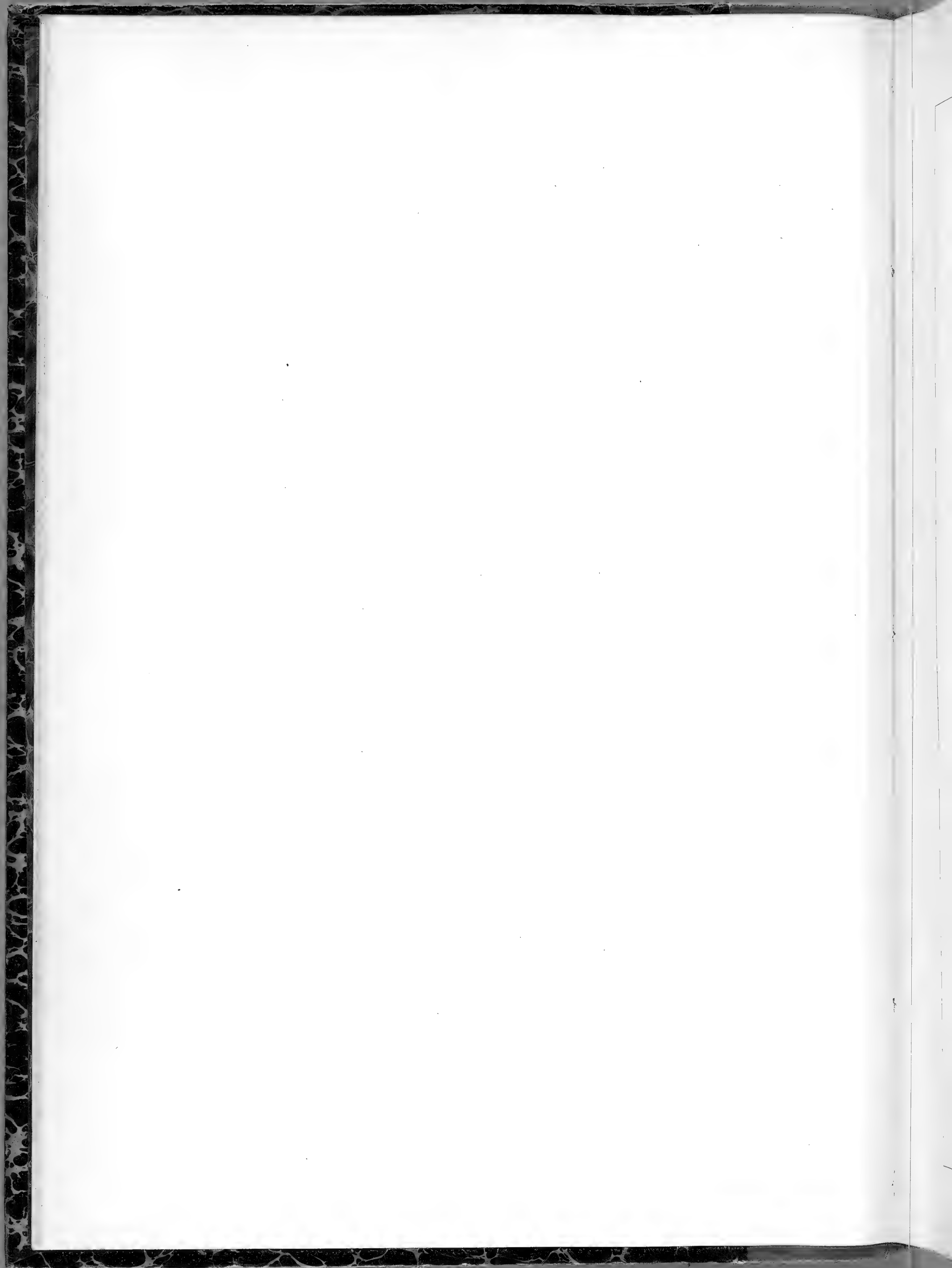


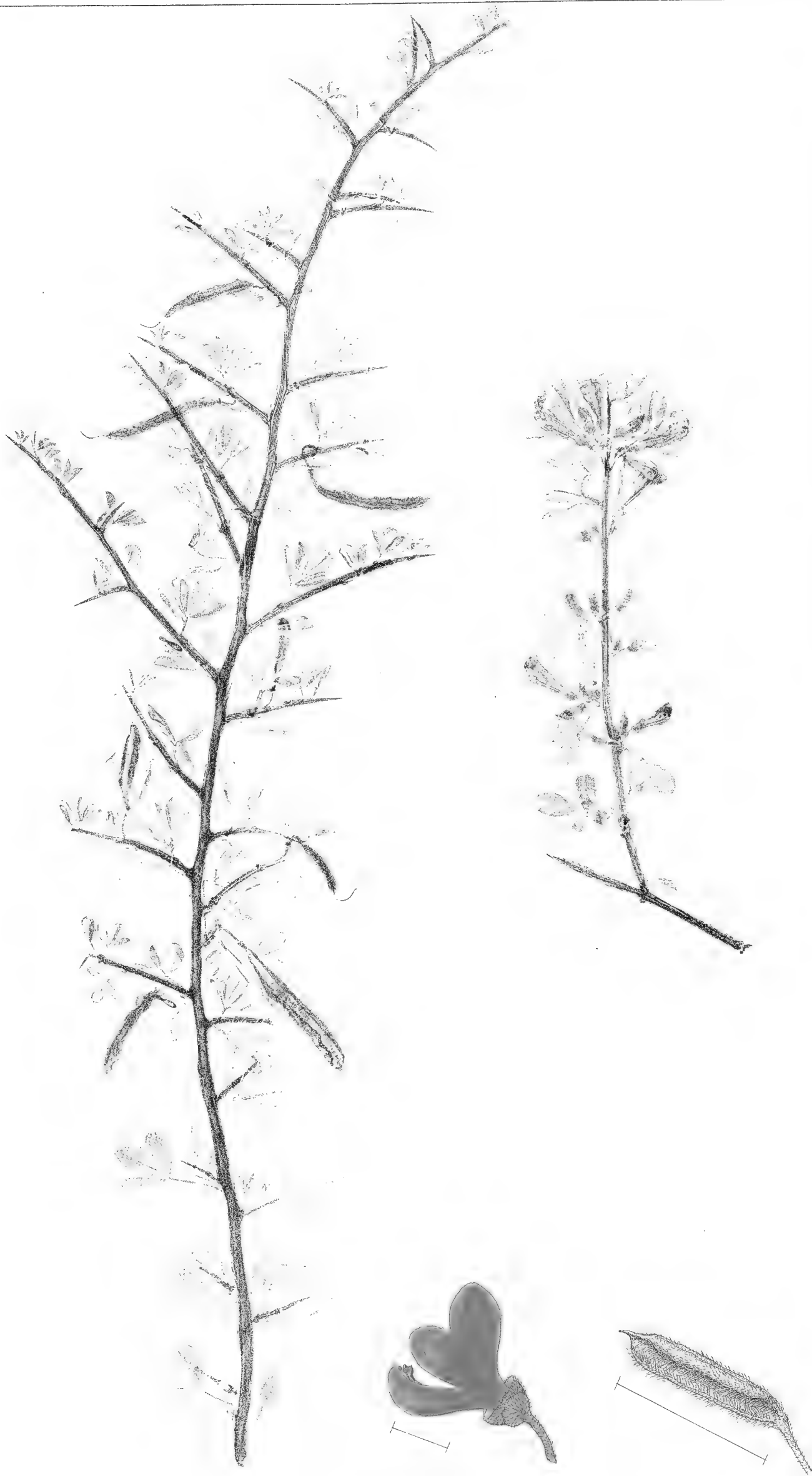
ERINACEA PUNGENS. BOISS. †



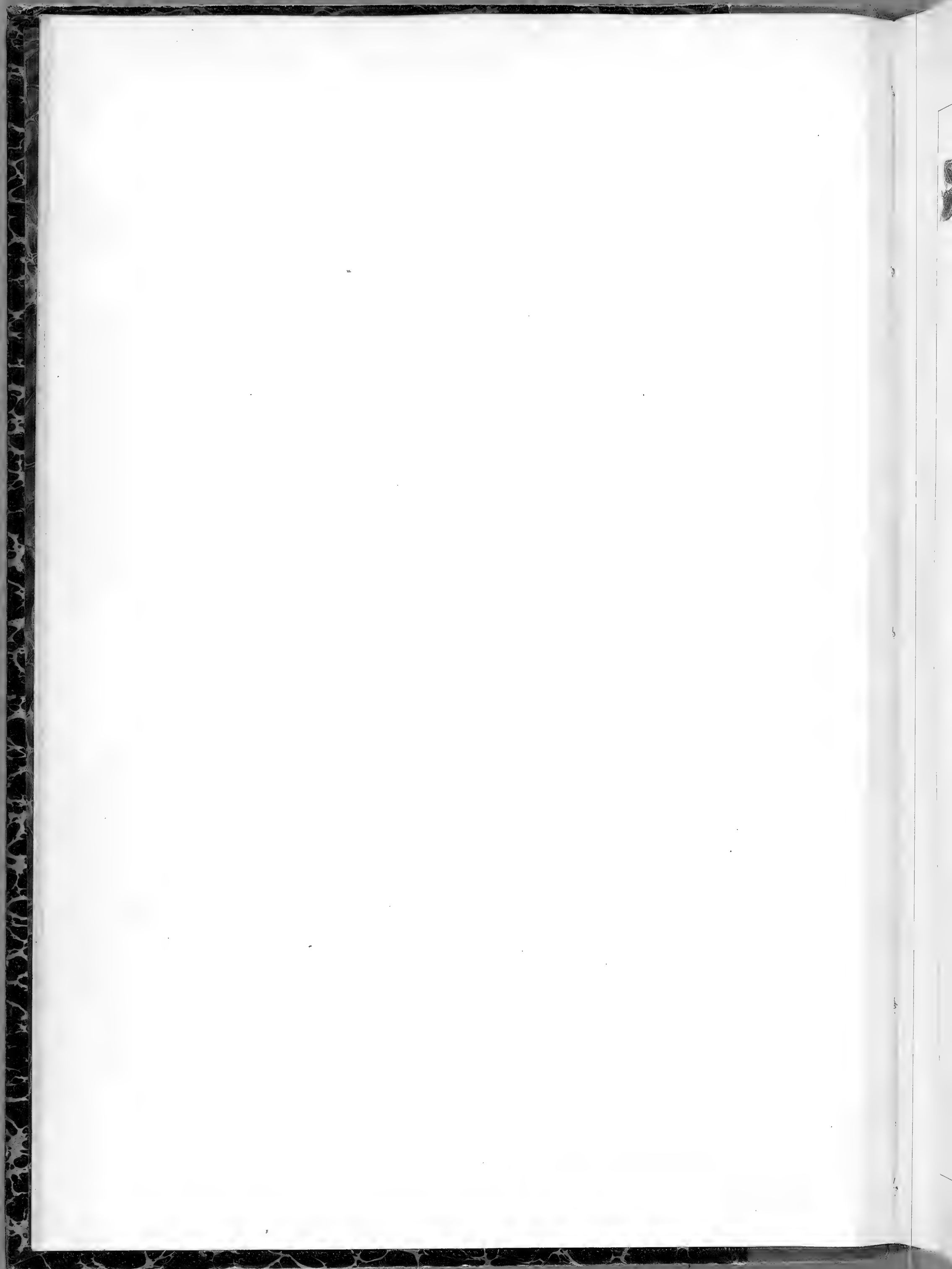


CALYCOTOME SPINOSA. LINK. 5





C. villosa. LINK. 5



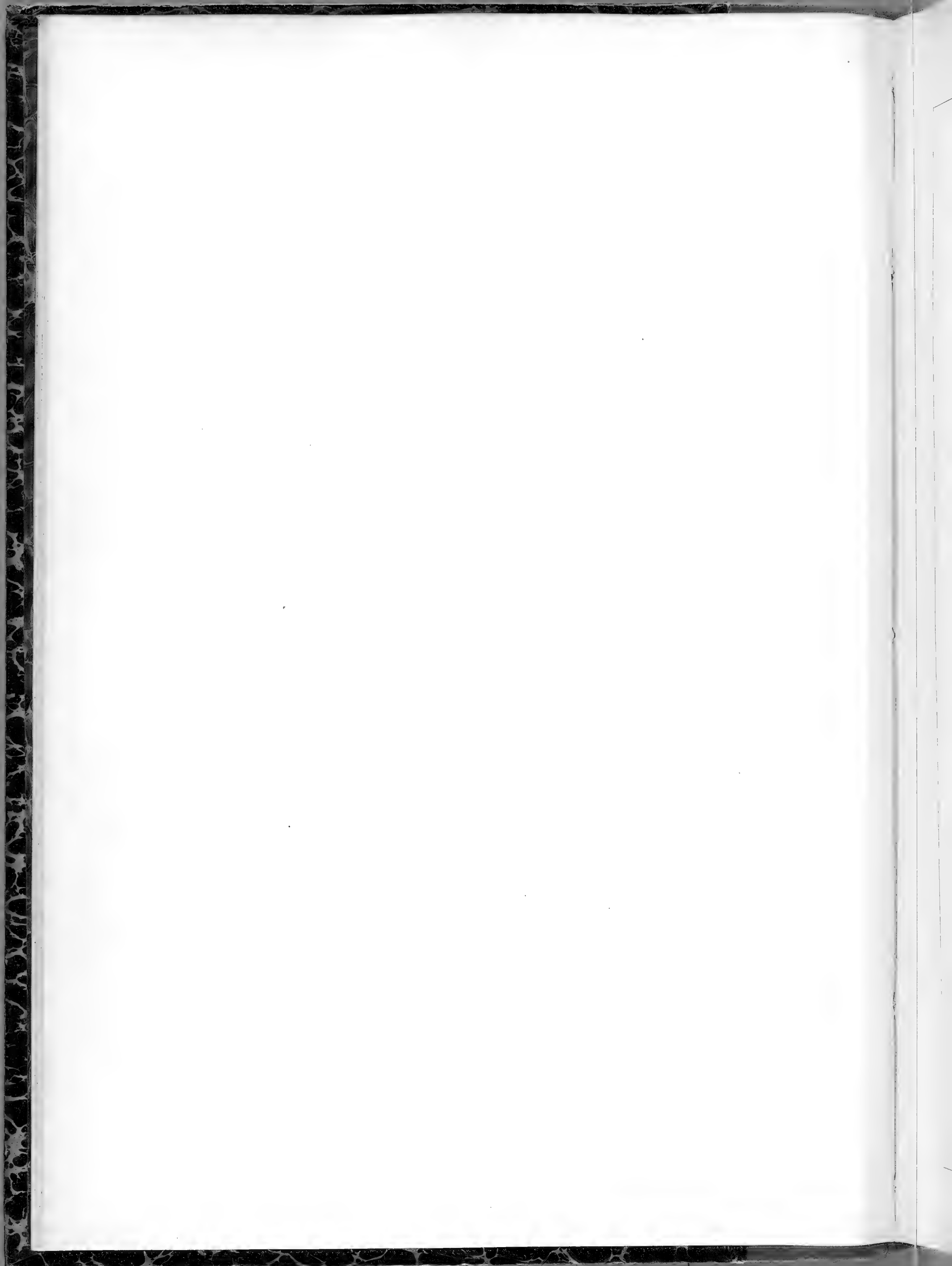


SPARTIUM JUNCEUM. L. 5



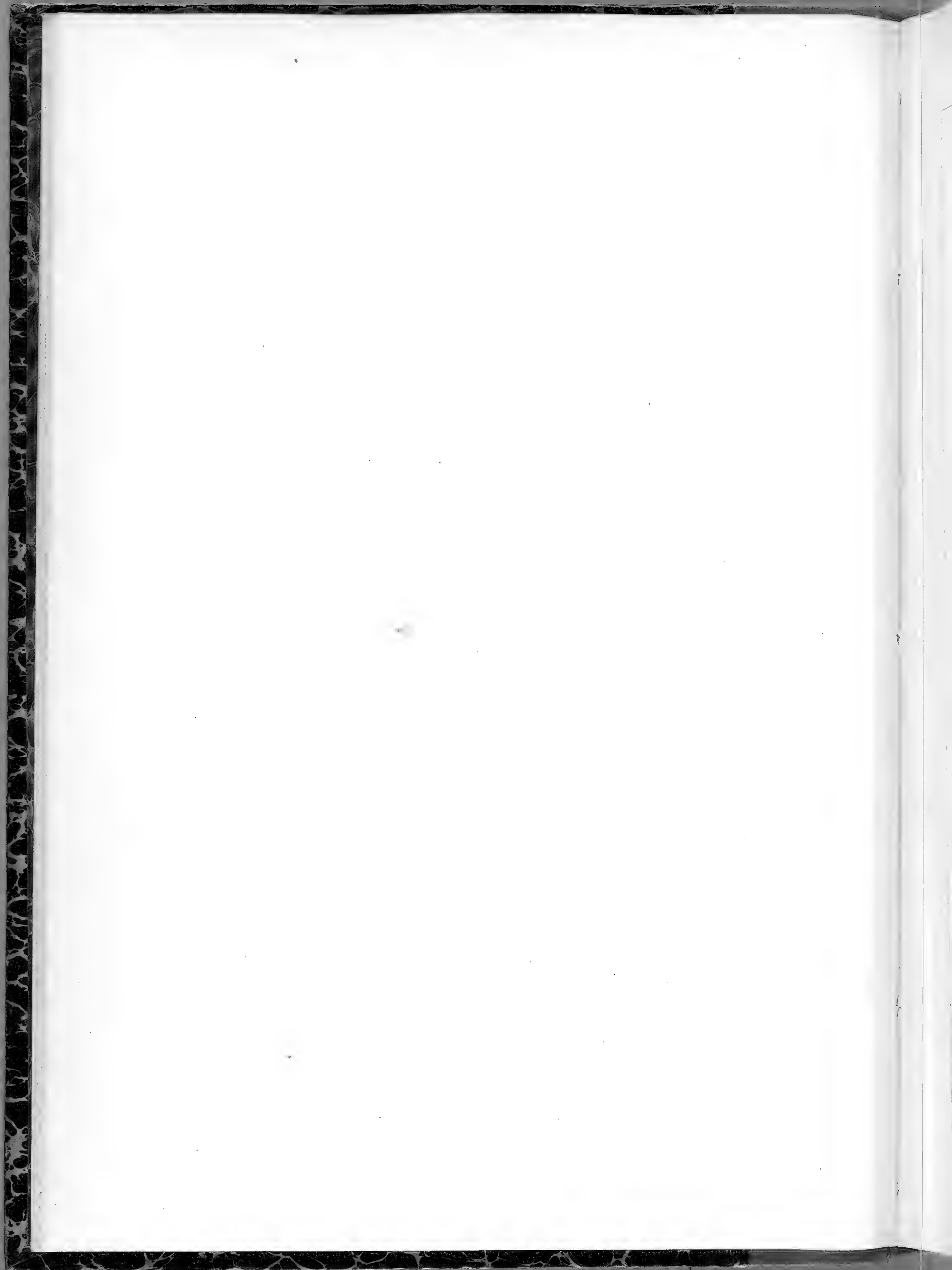


SAROTHAMNUS VULGARIS. WIMM. 5



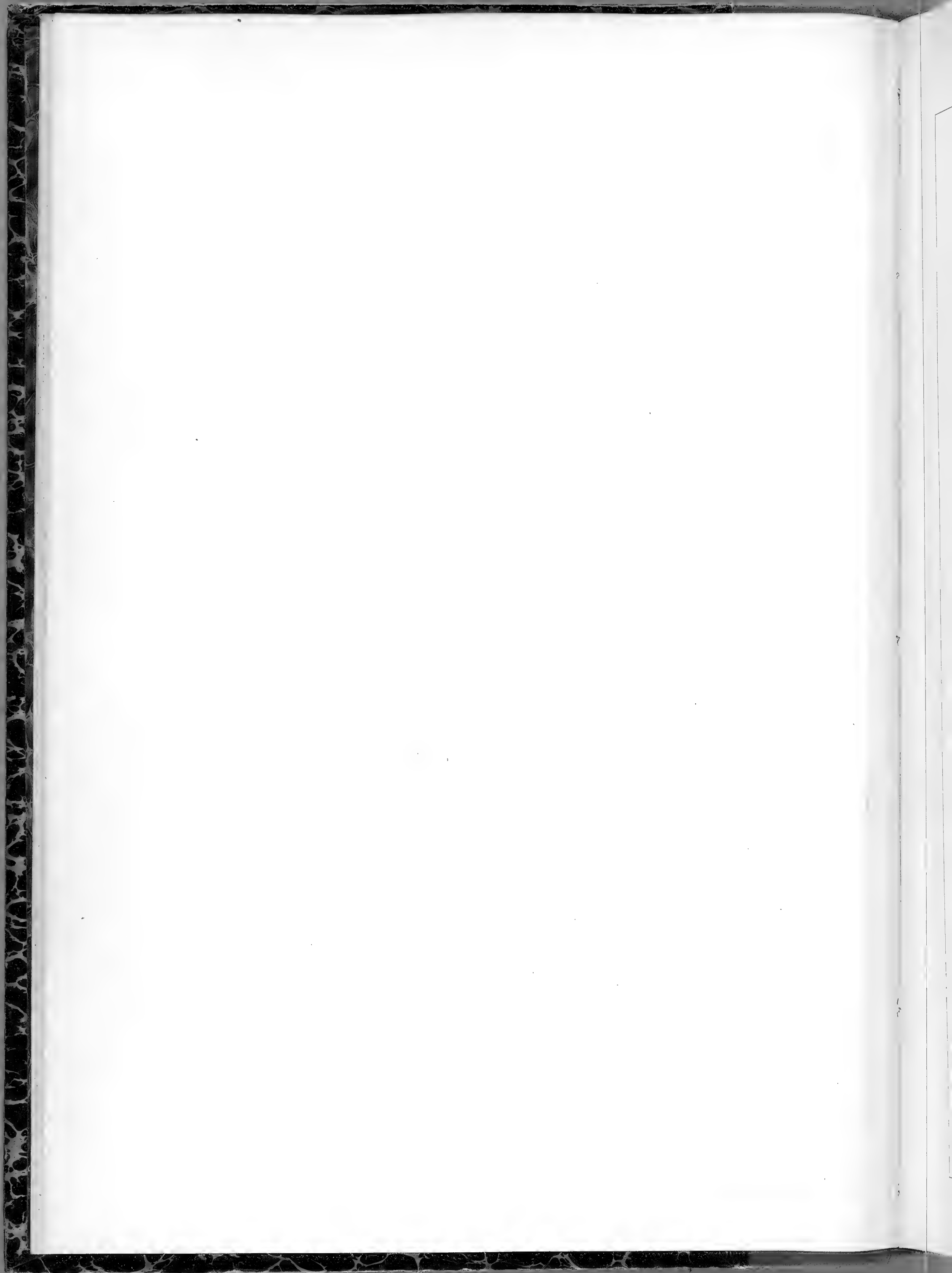


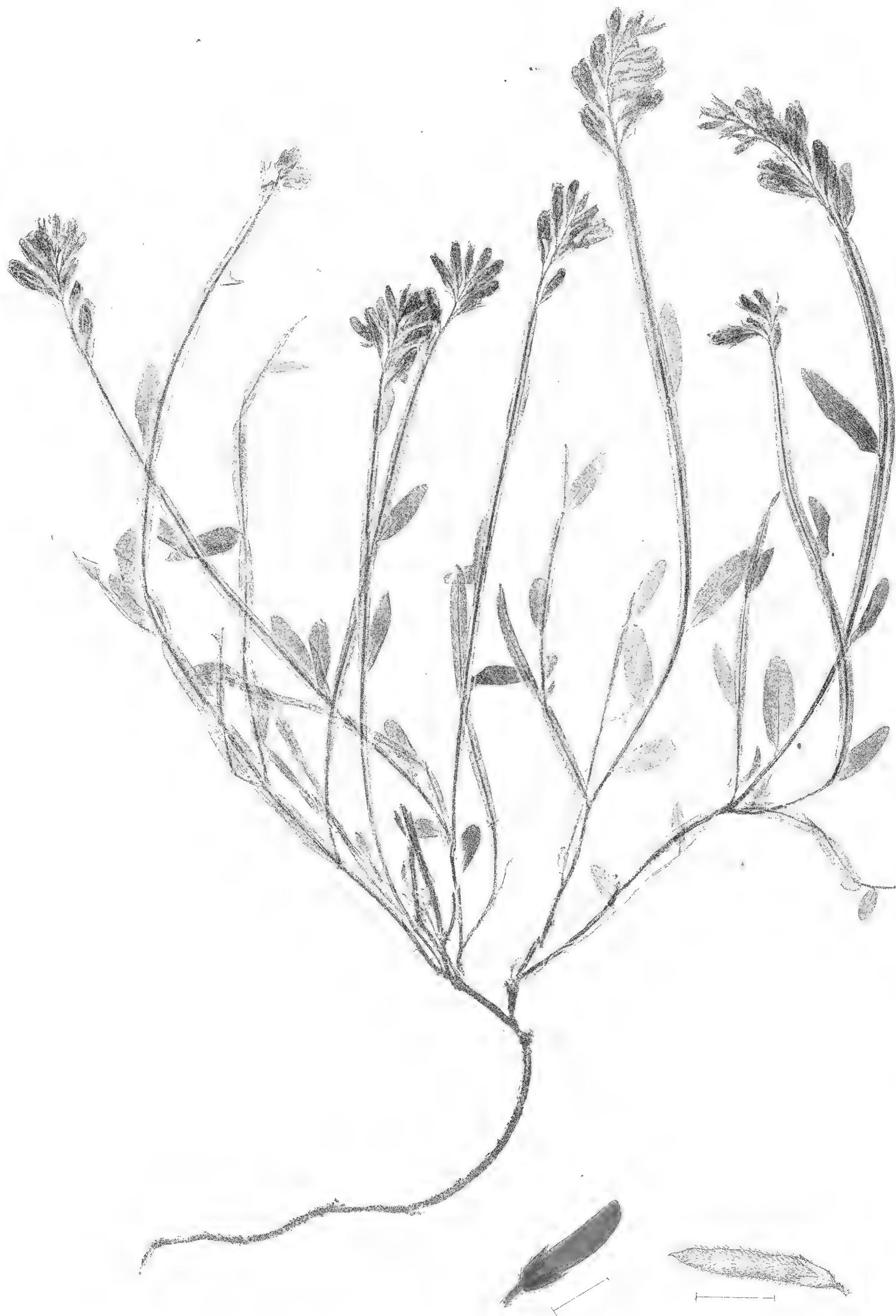
S. ARBOREUS. WEBB. ♂



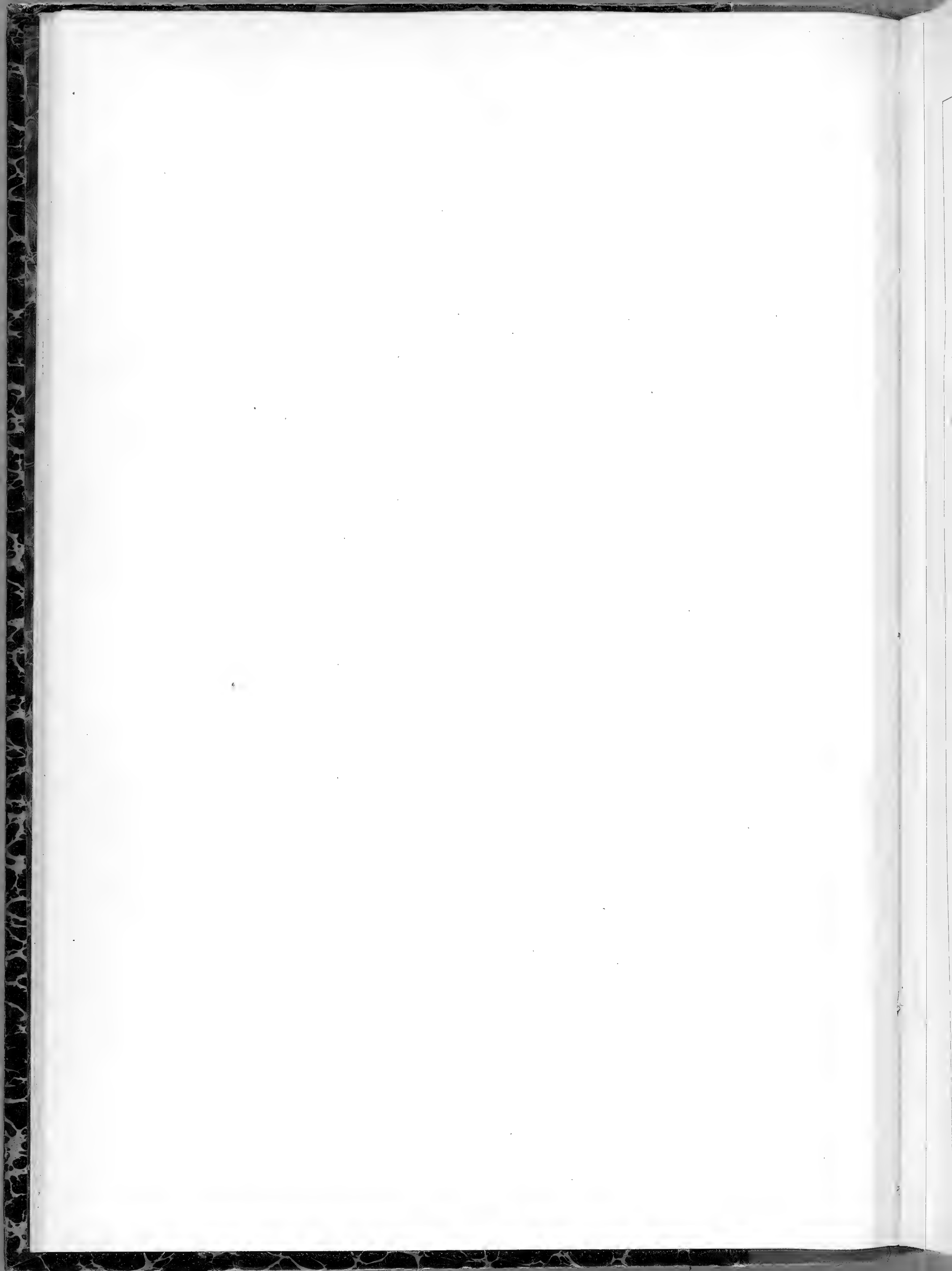


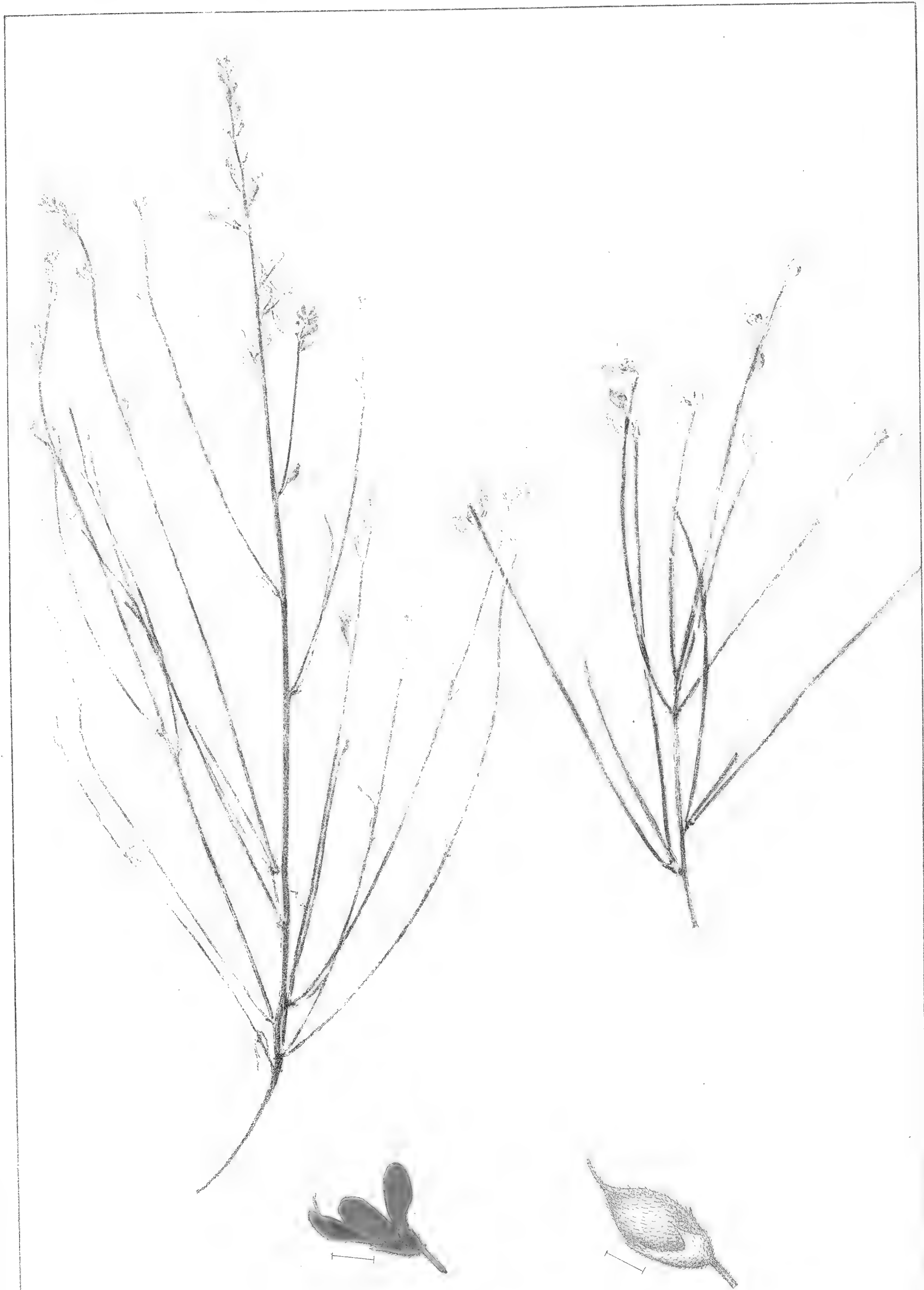
S. PURGANS. G. ET G. 5



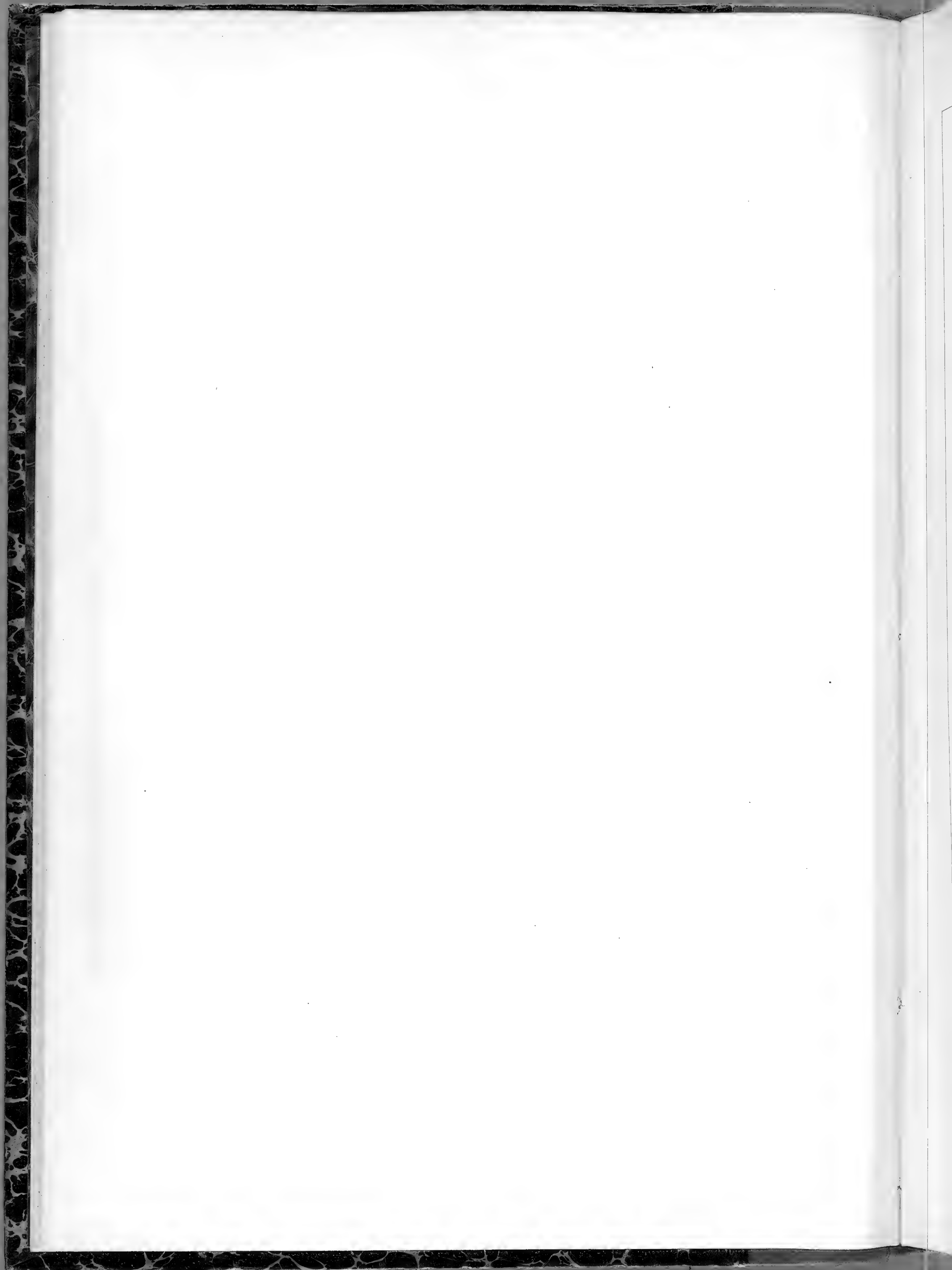


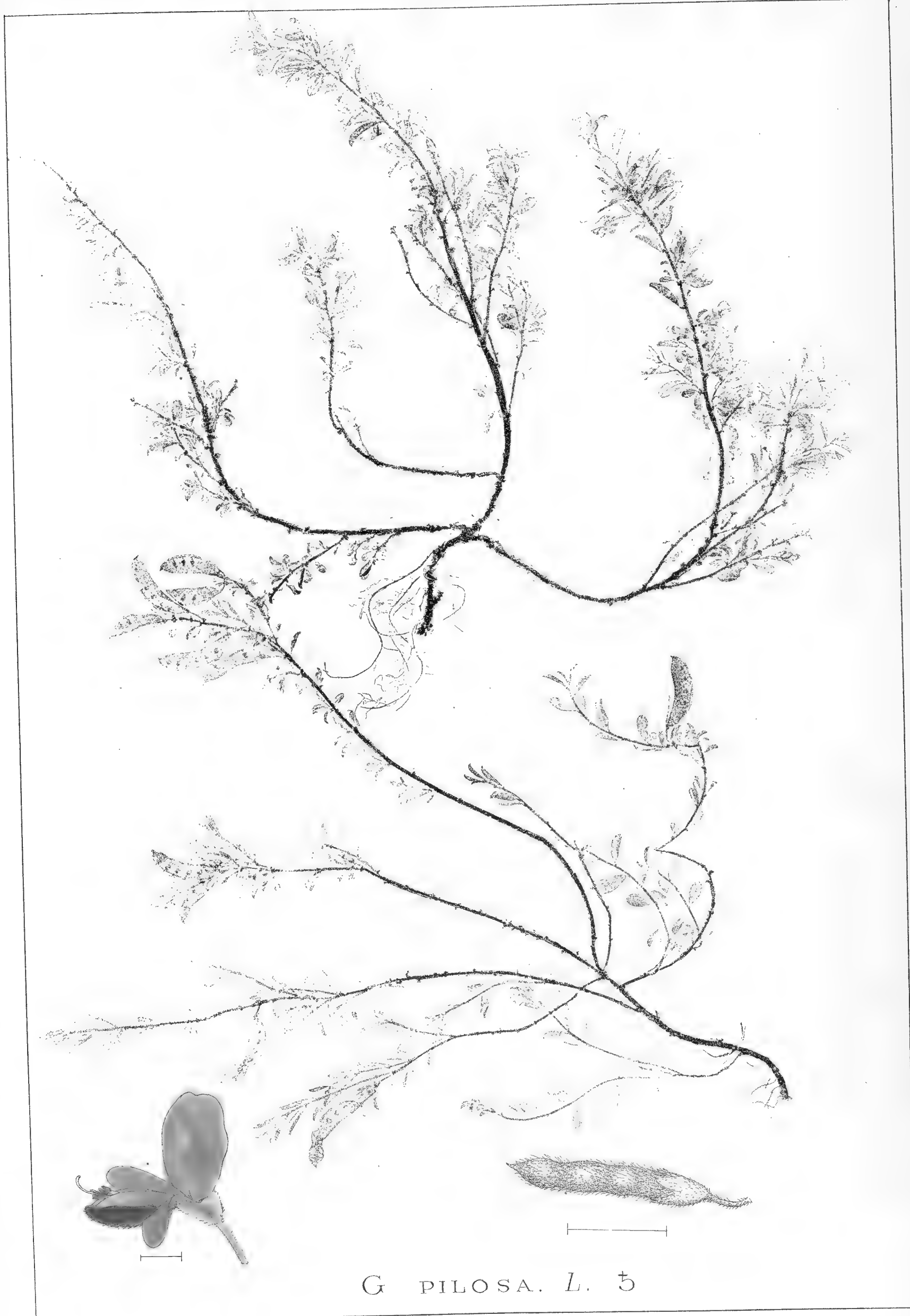
GENISTA SAGITTALIS. L. 5



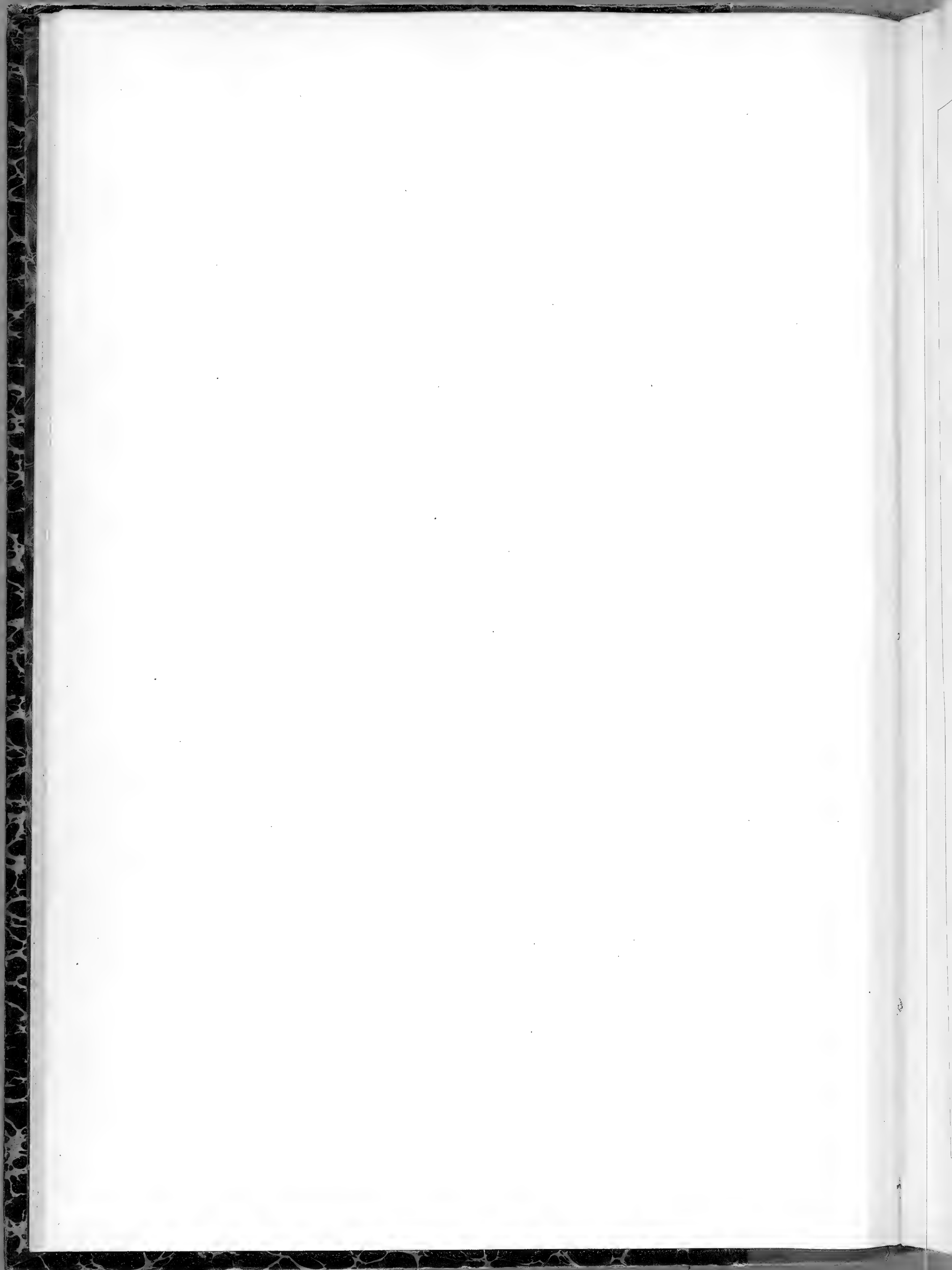


G. EPHEDROIDES. D. C. 5



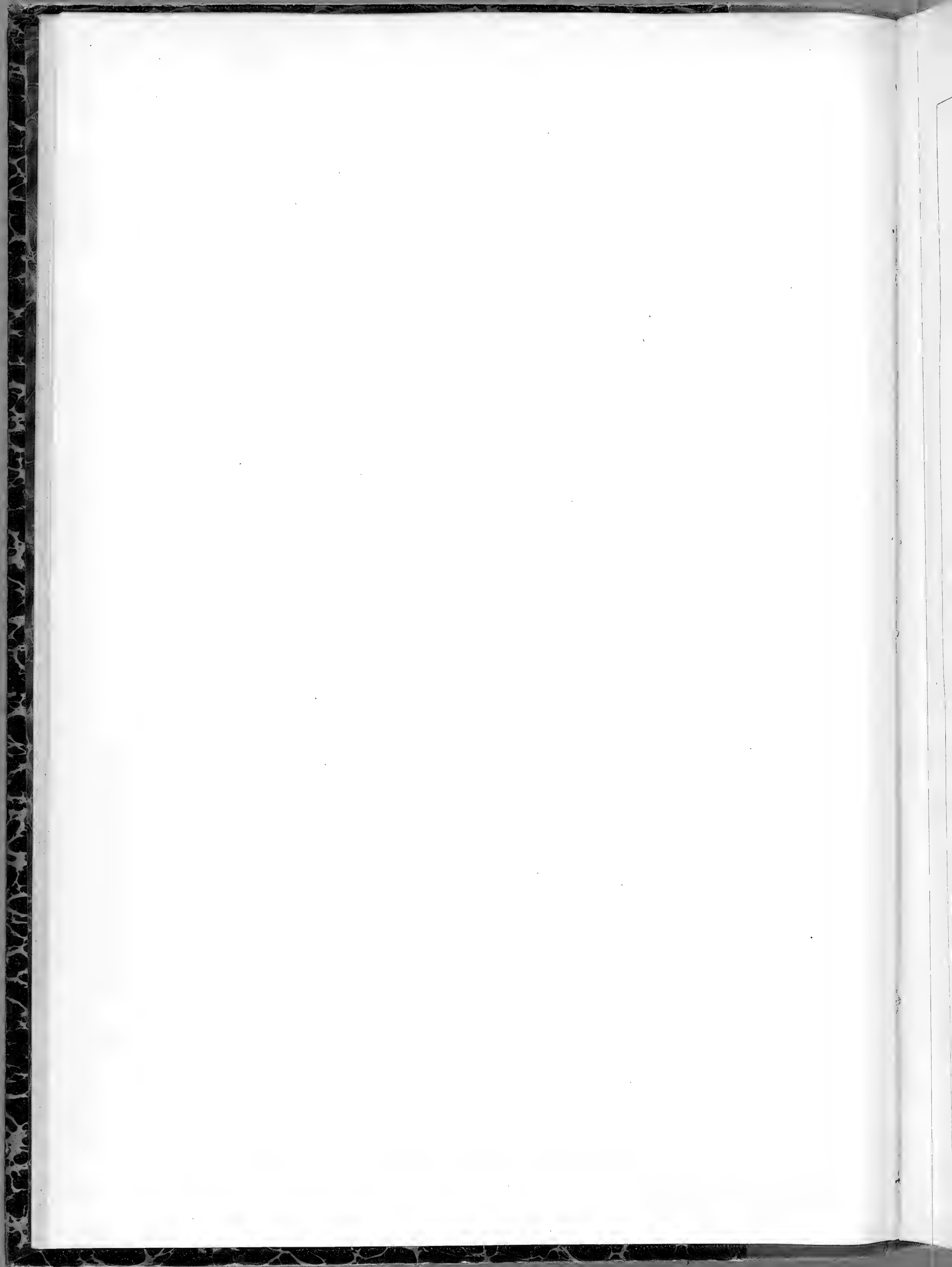


G. PILOSA. L. 5





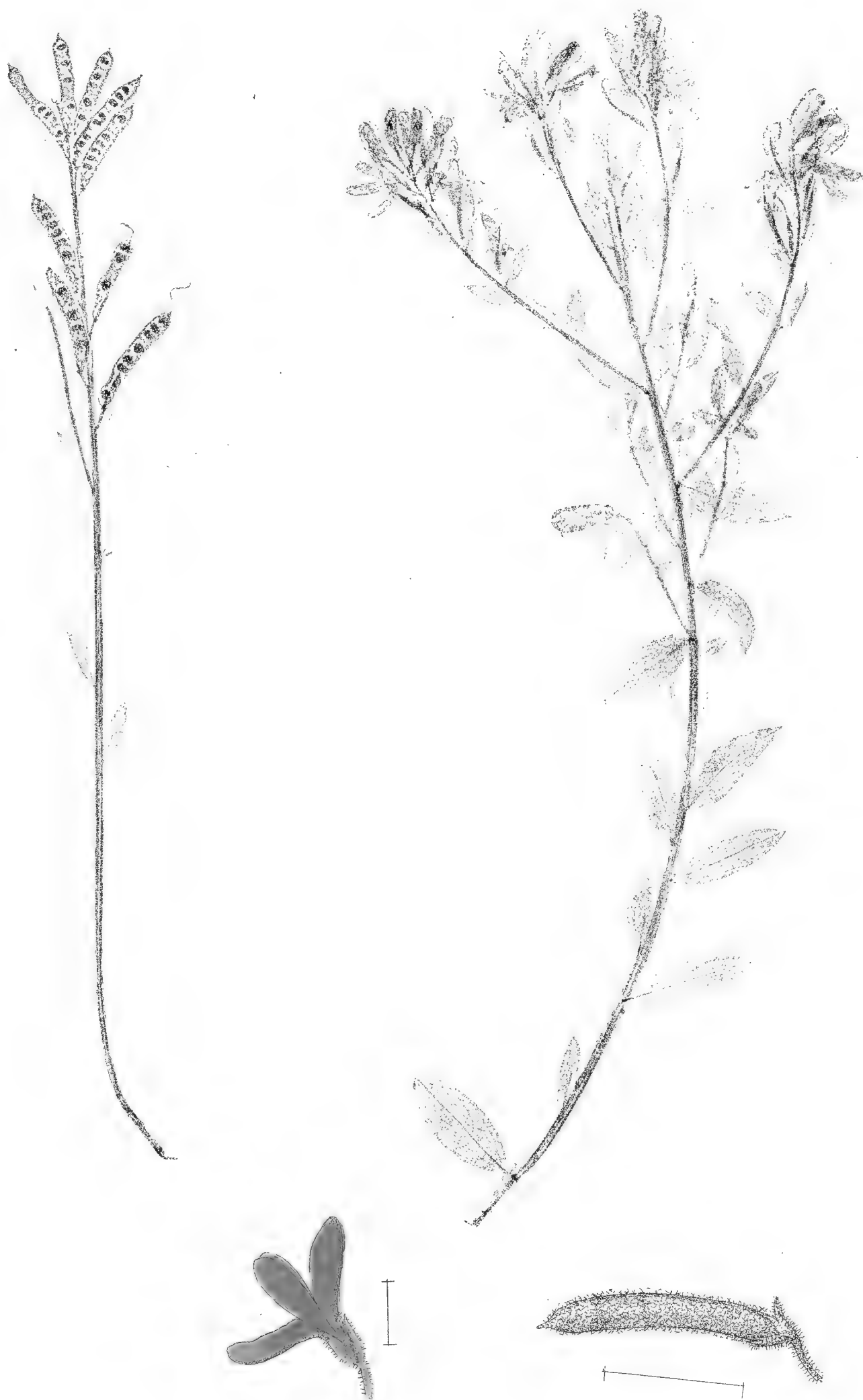
G. PULCHELLA. Vis. 5



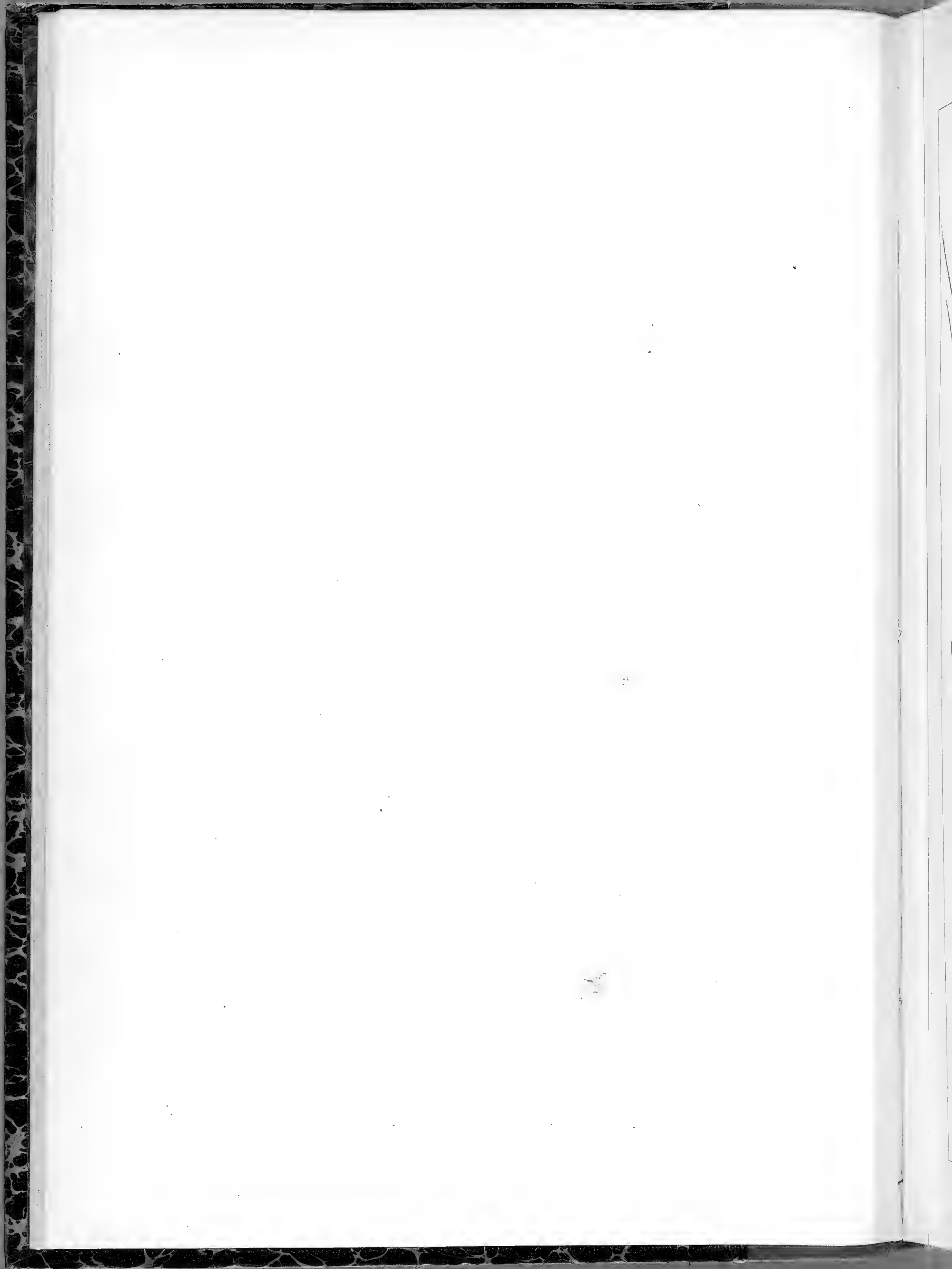


G. TINCTORIA. L. 5



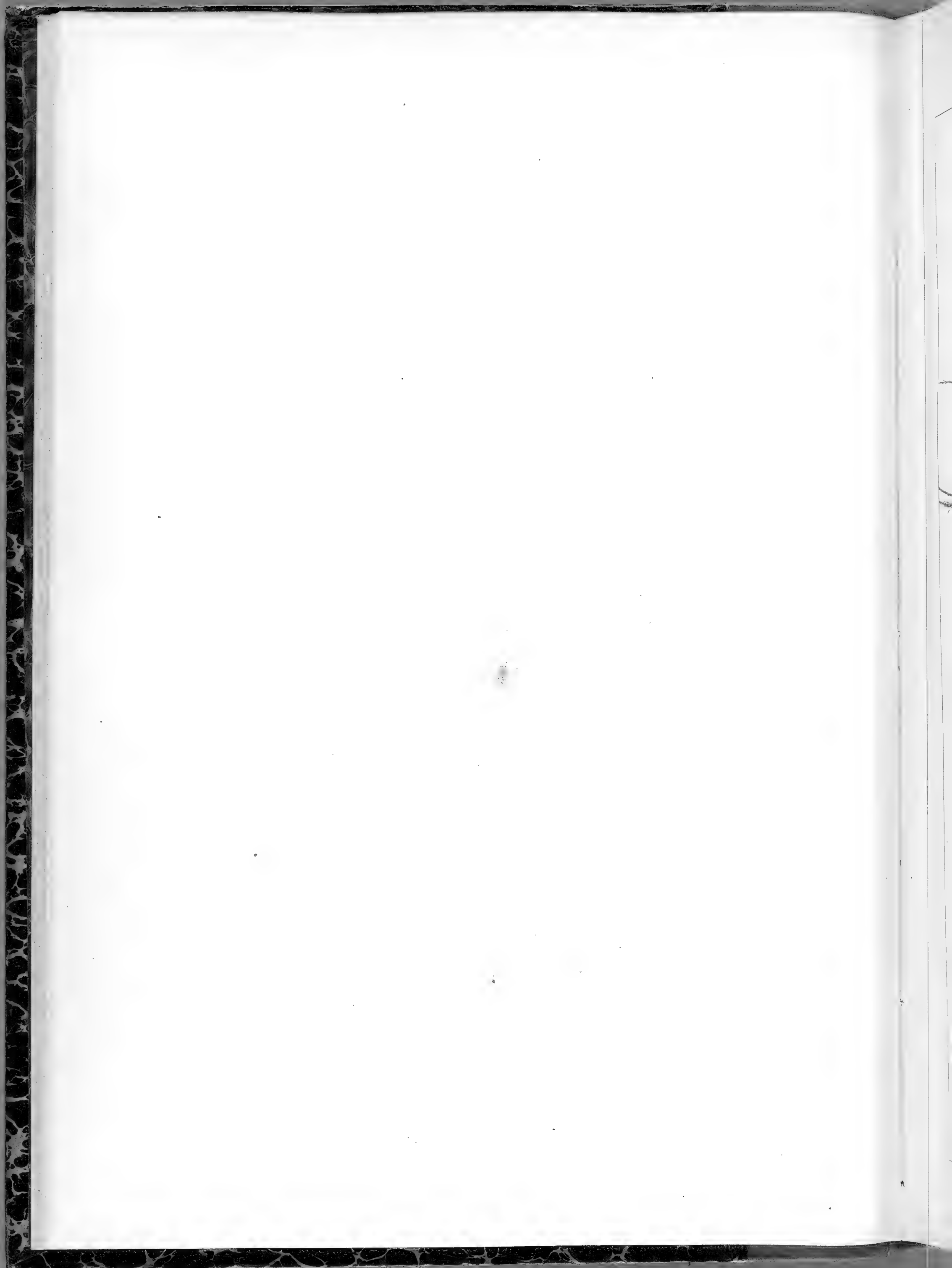


G. PERREYMONDI. LOLS. ♀





G. CINEREA. D. C. ♂



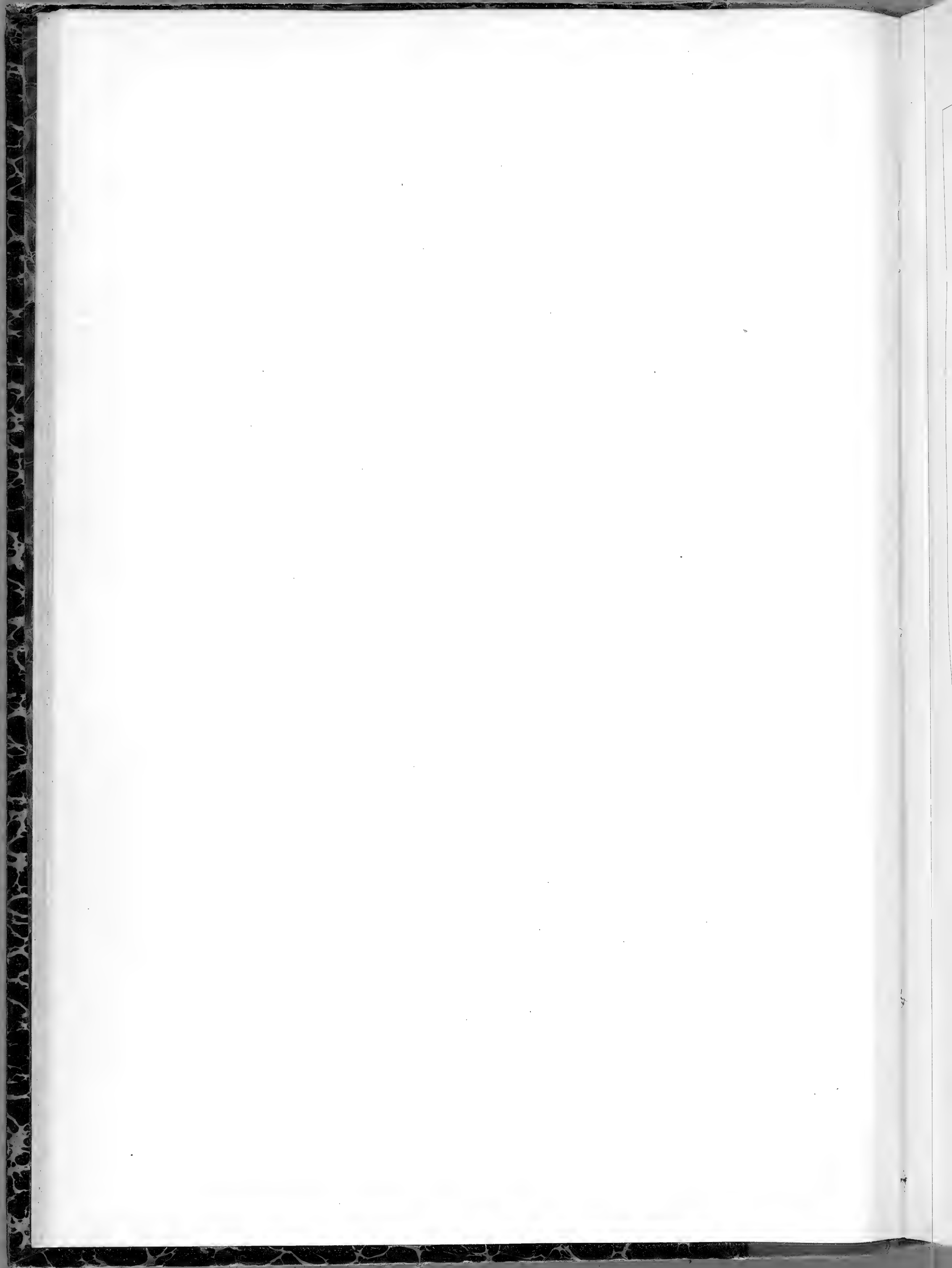


G. ASPALATHOIDES, LAMK. 5



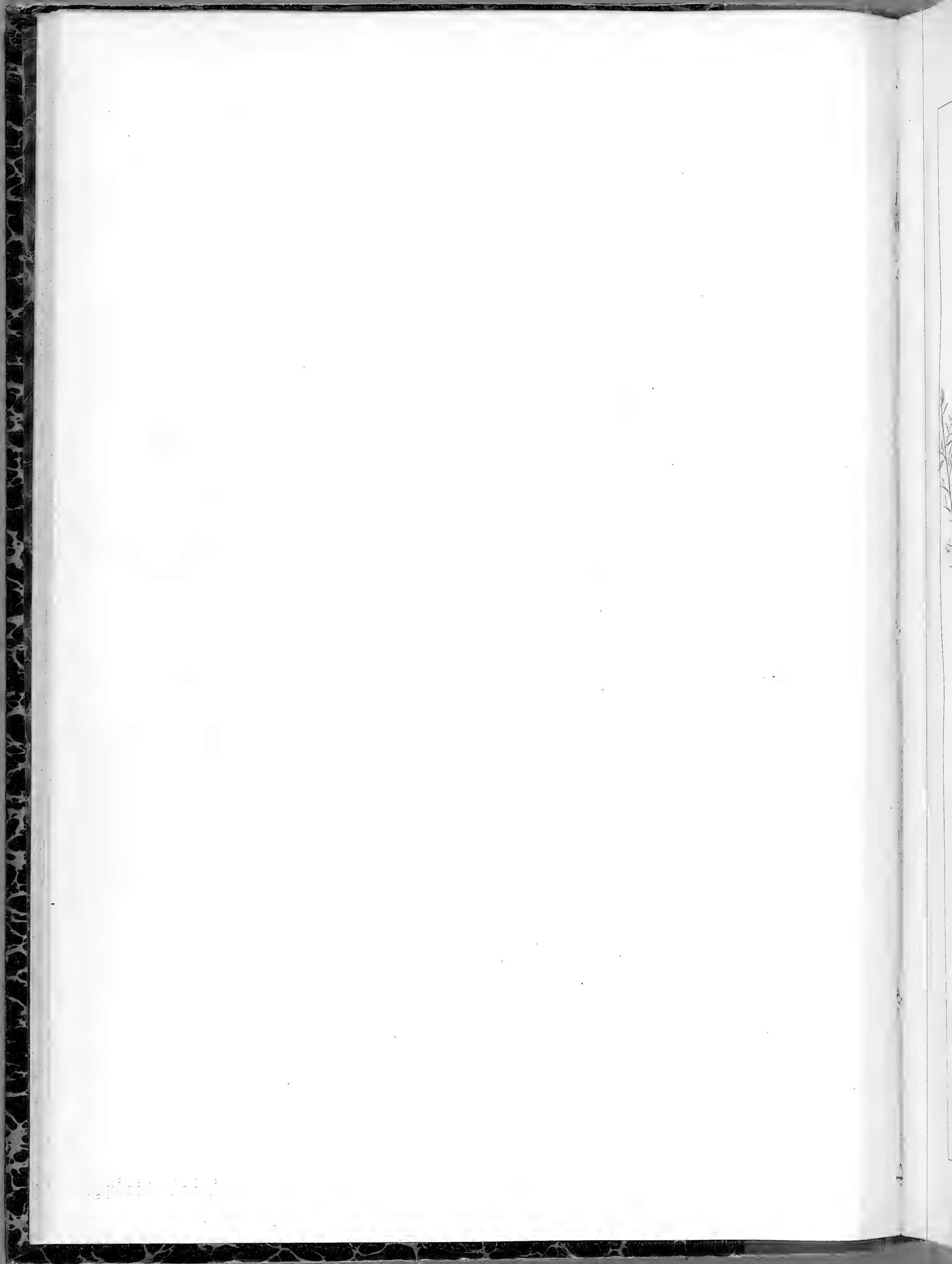


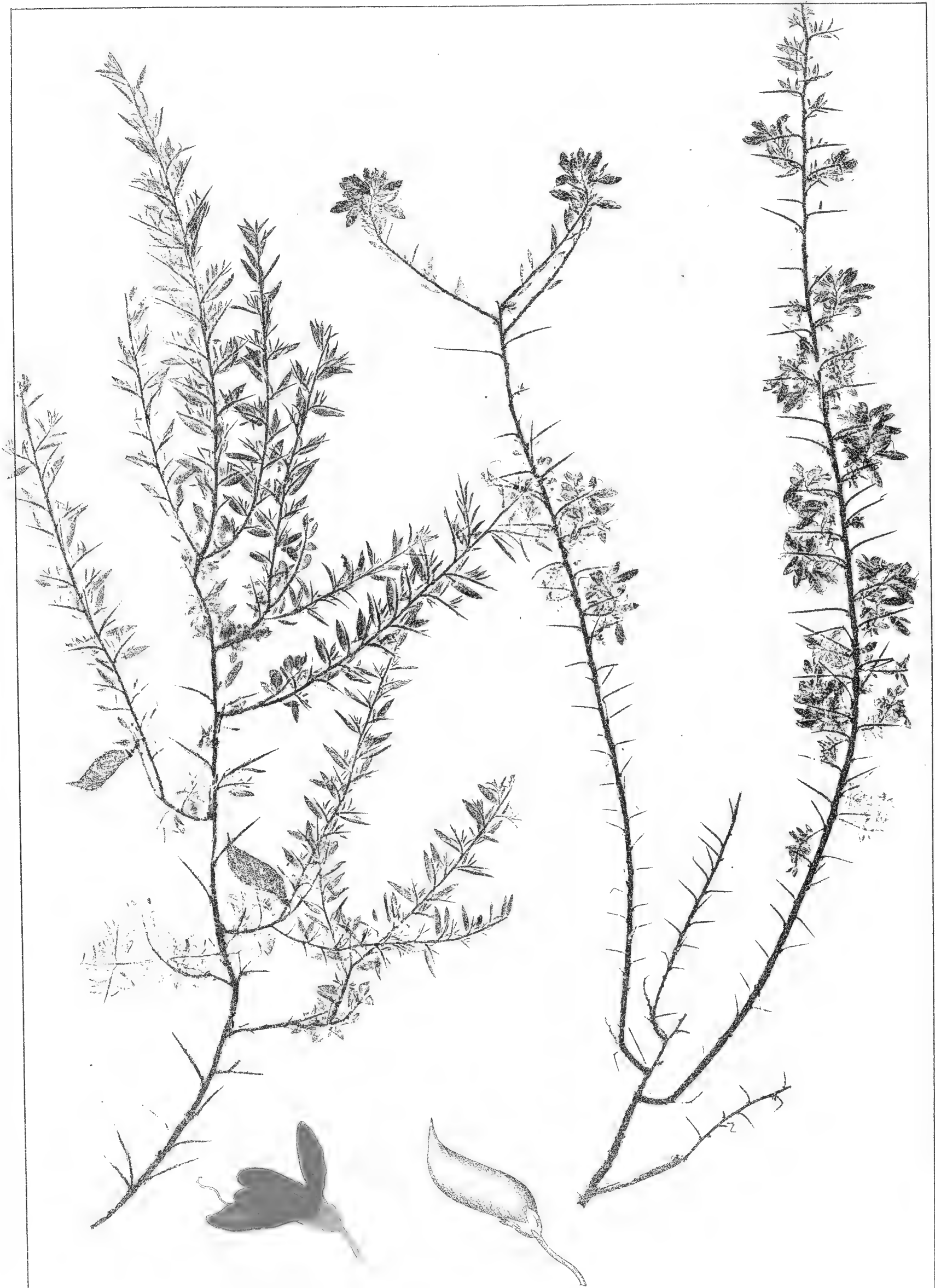
G. SCORPIUS. D. C. 5



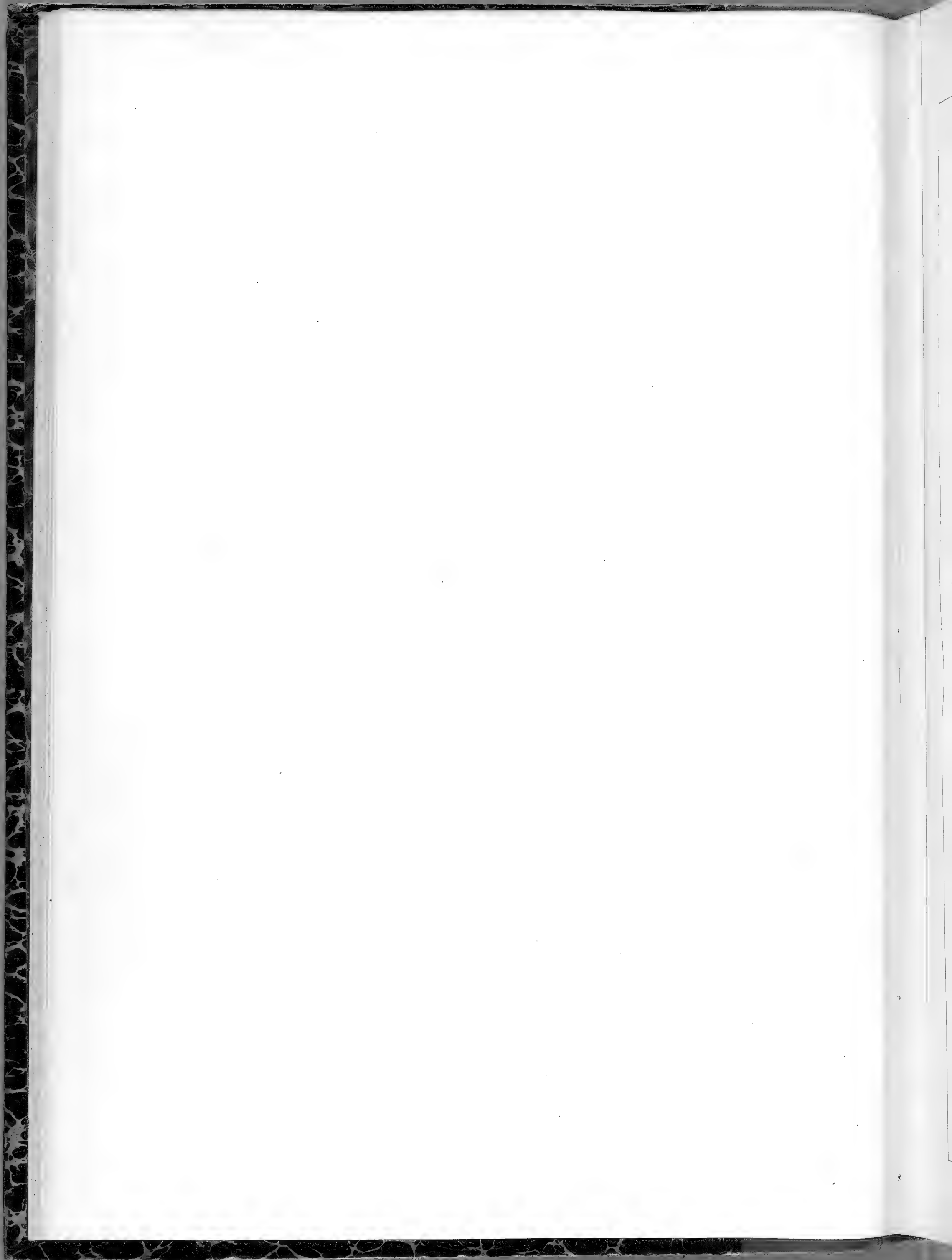


G. CORSICA. D. C. 5





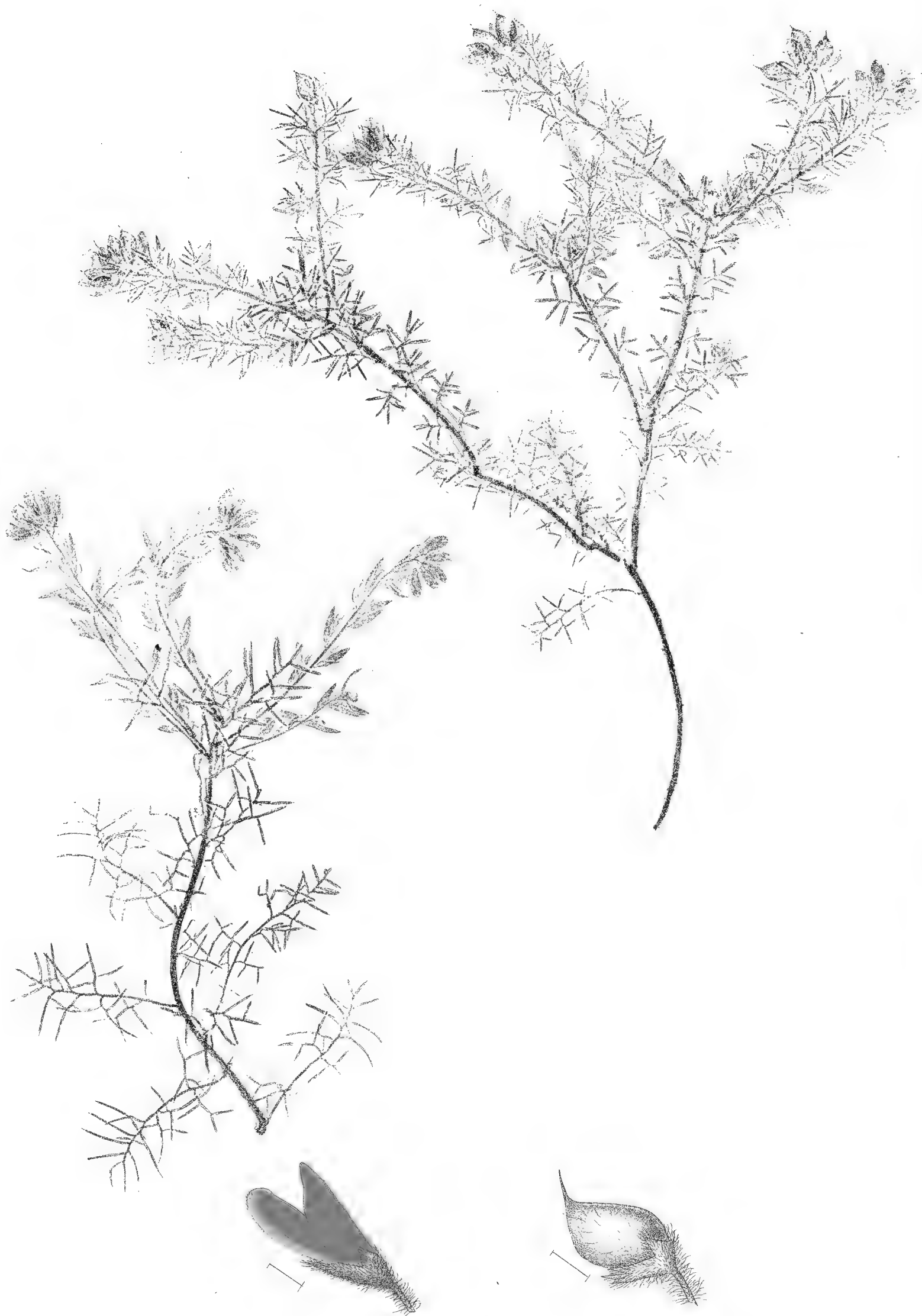
G. ANGLICA. L. 5



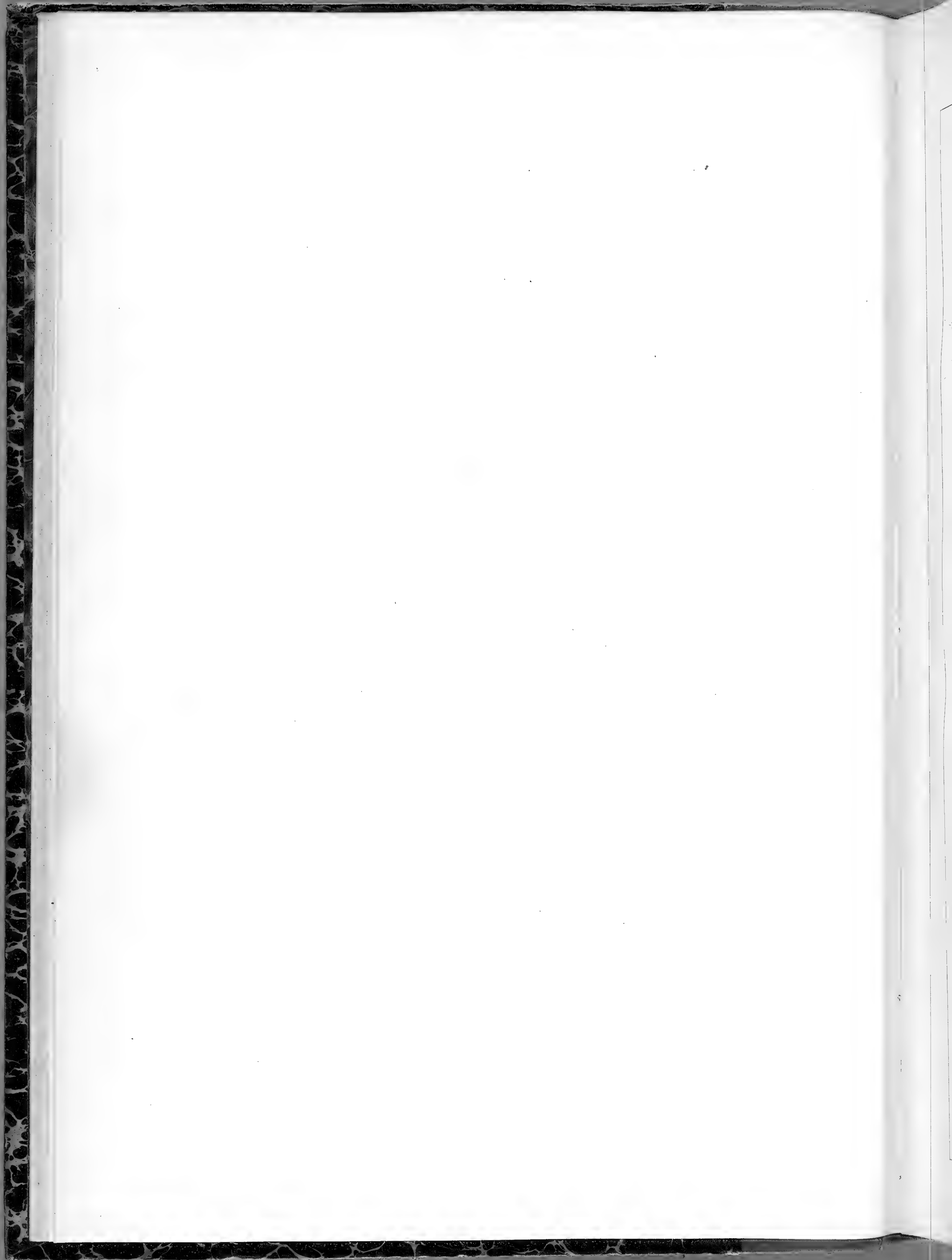


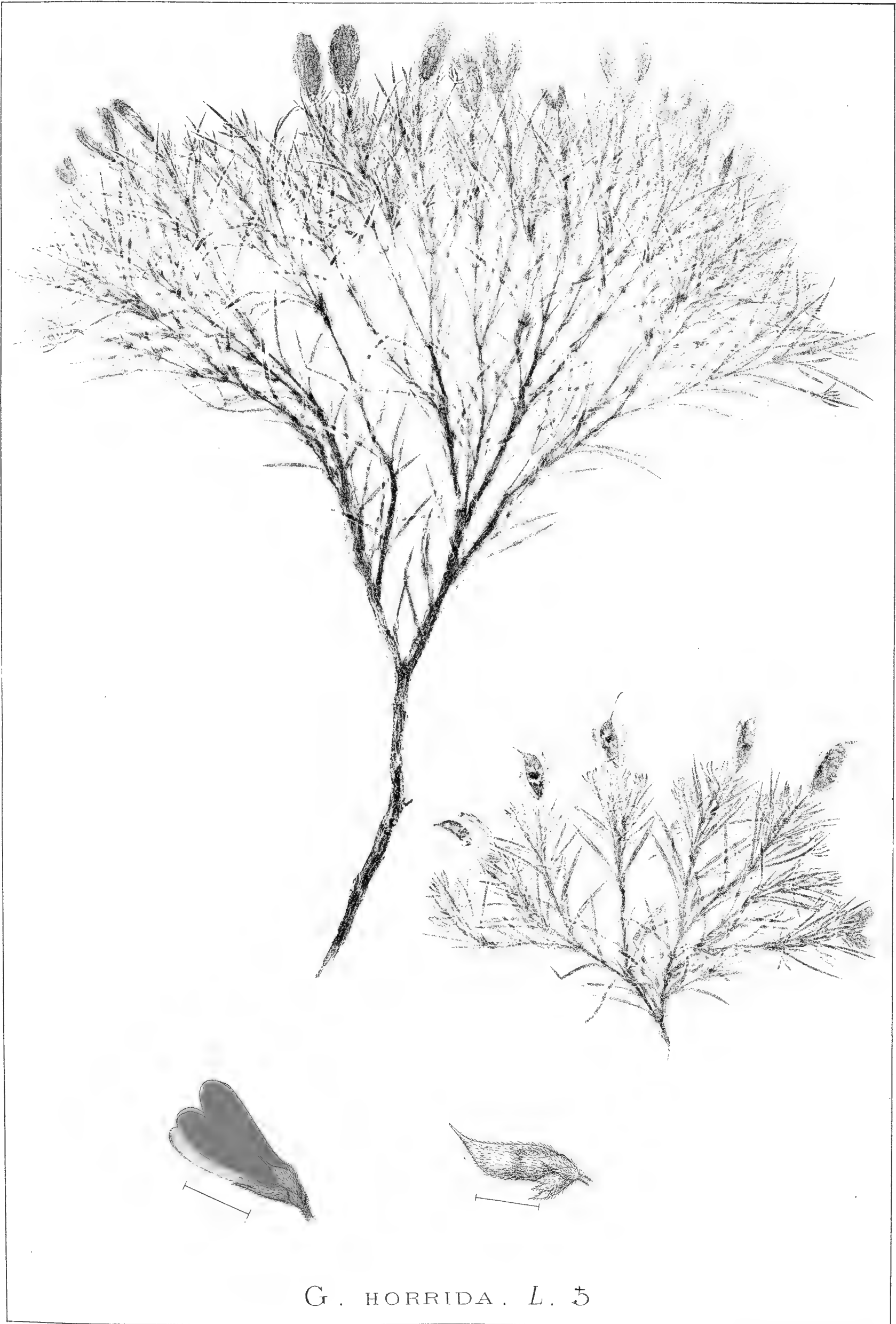
G. GERMANICA. L. 5





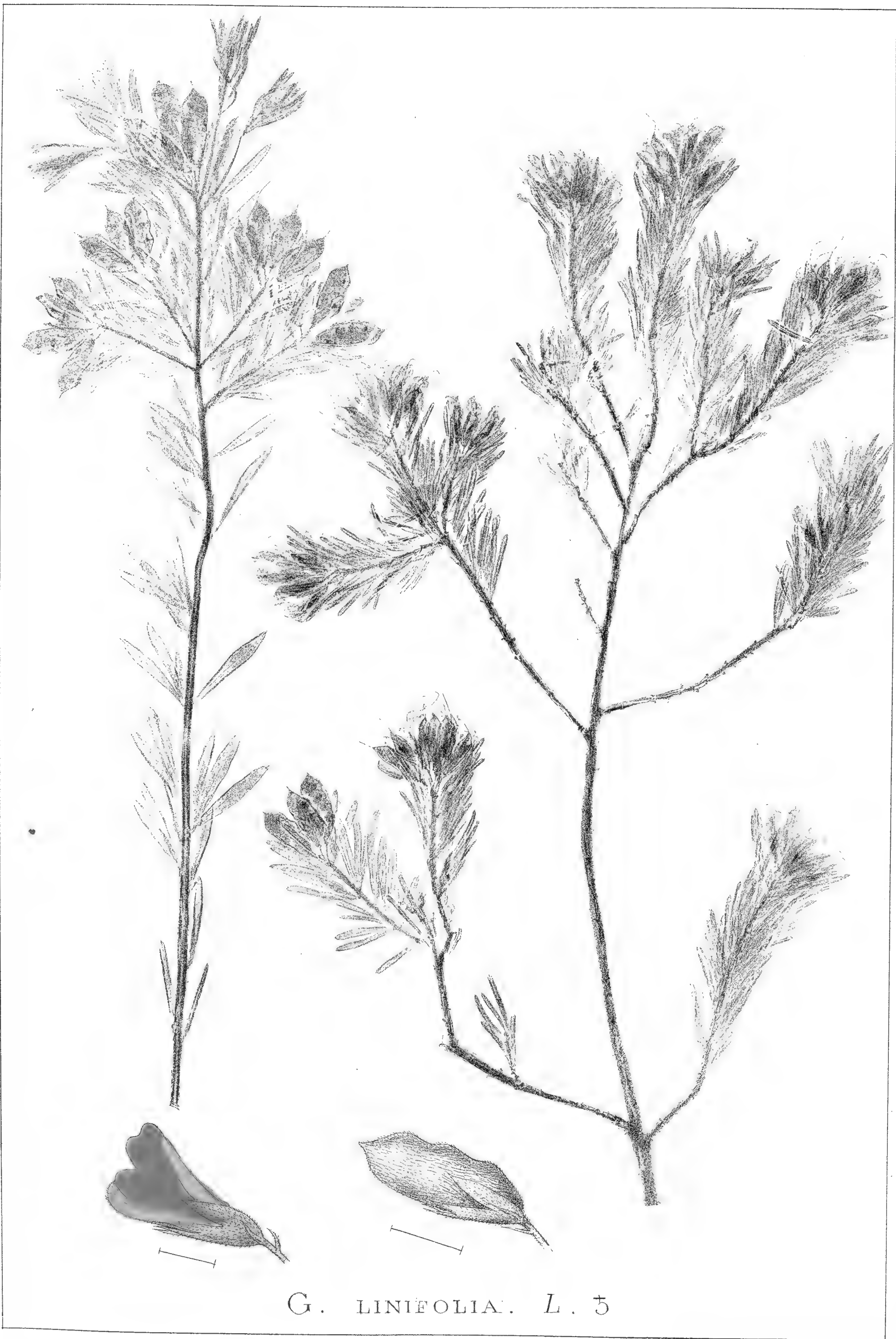
G. hispánica. L. 3

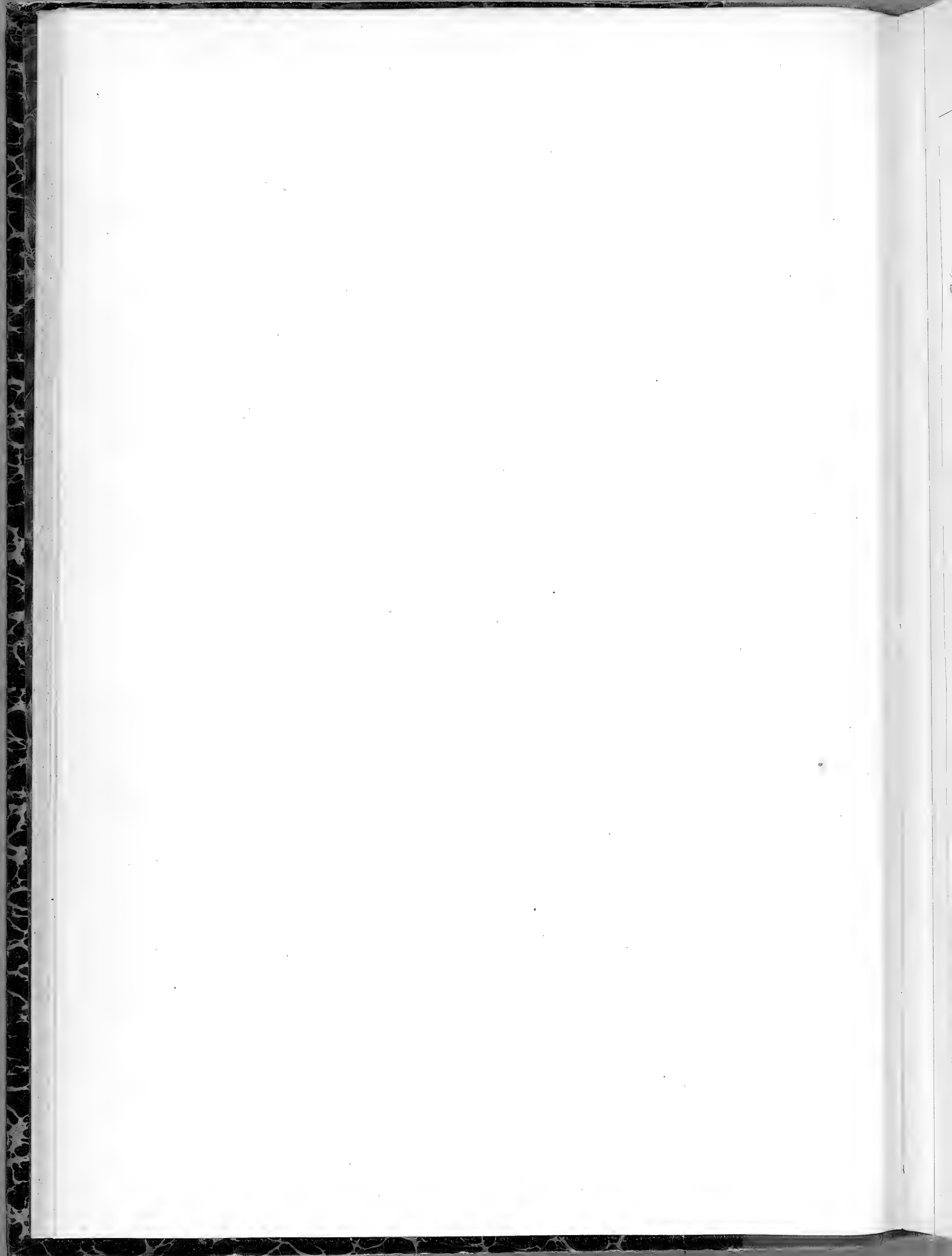




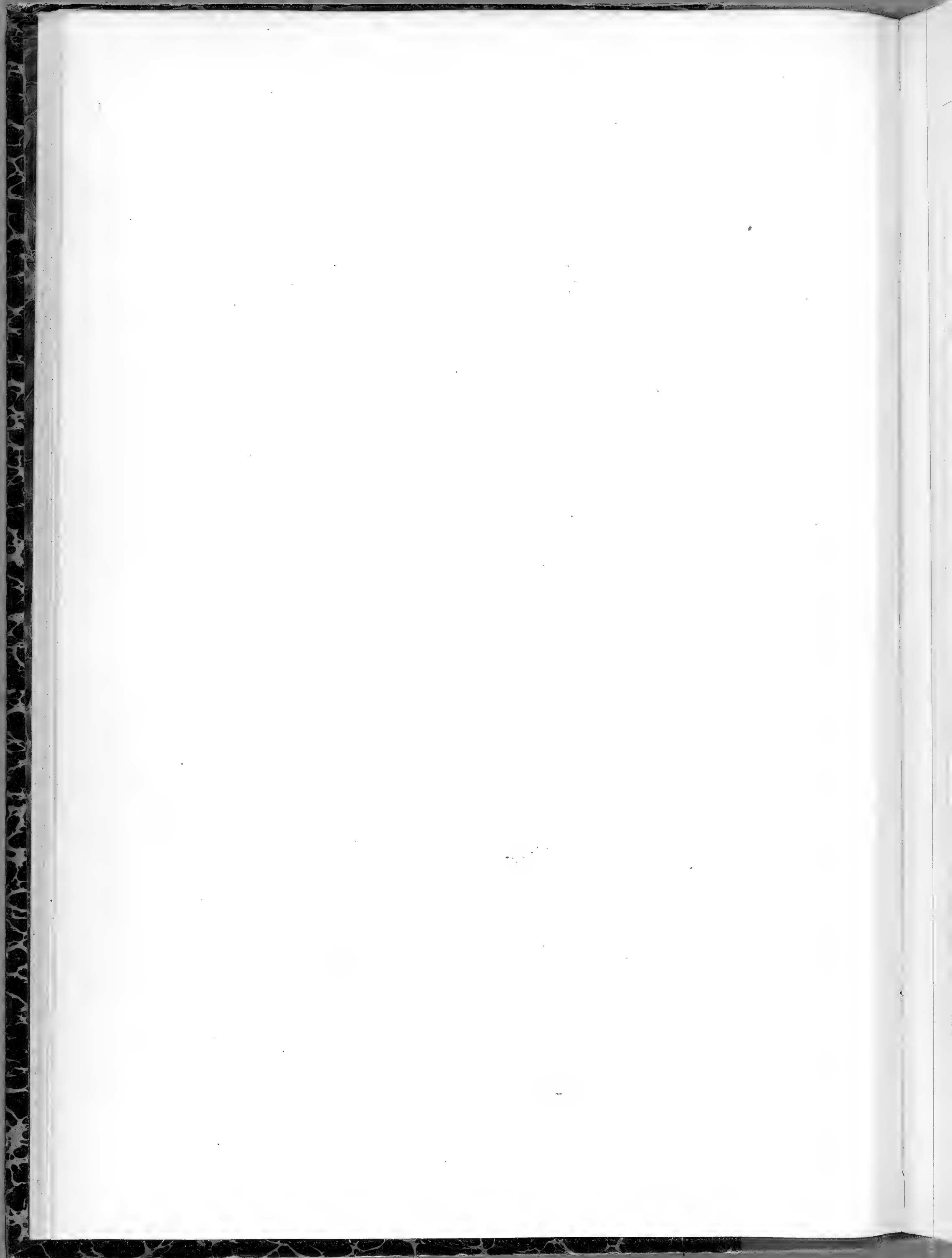
G. HORRIDA. L. 5





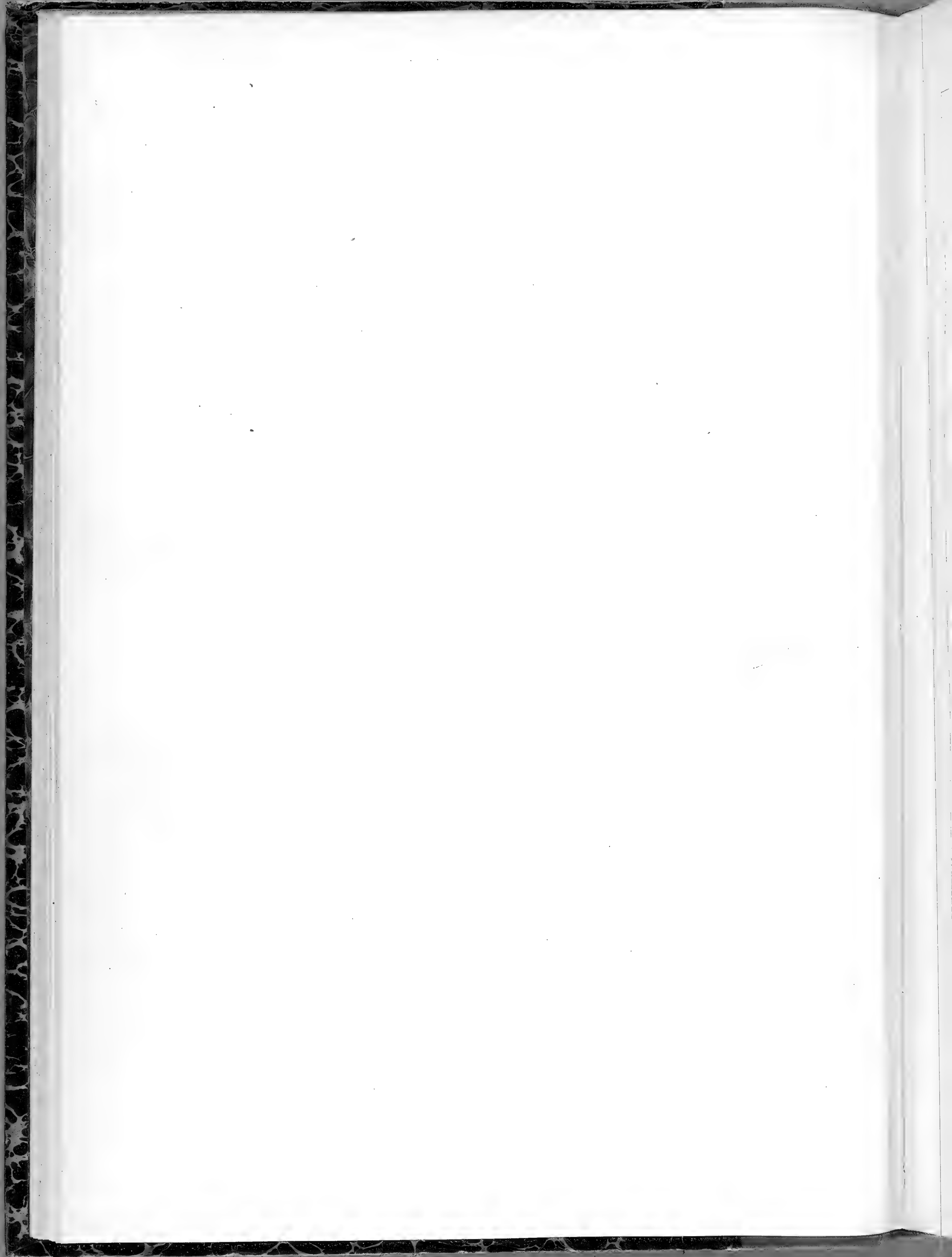






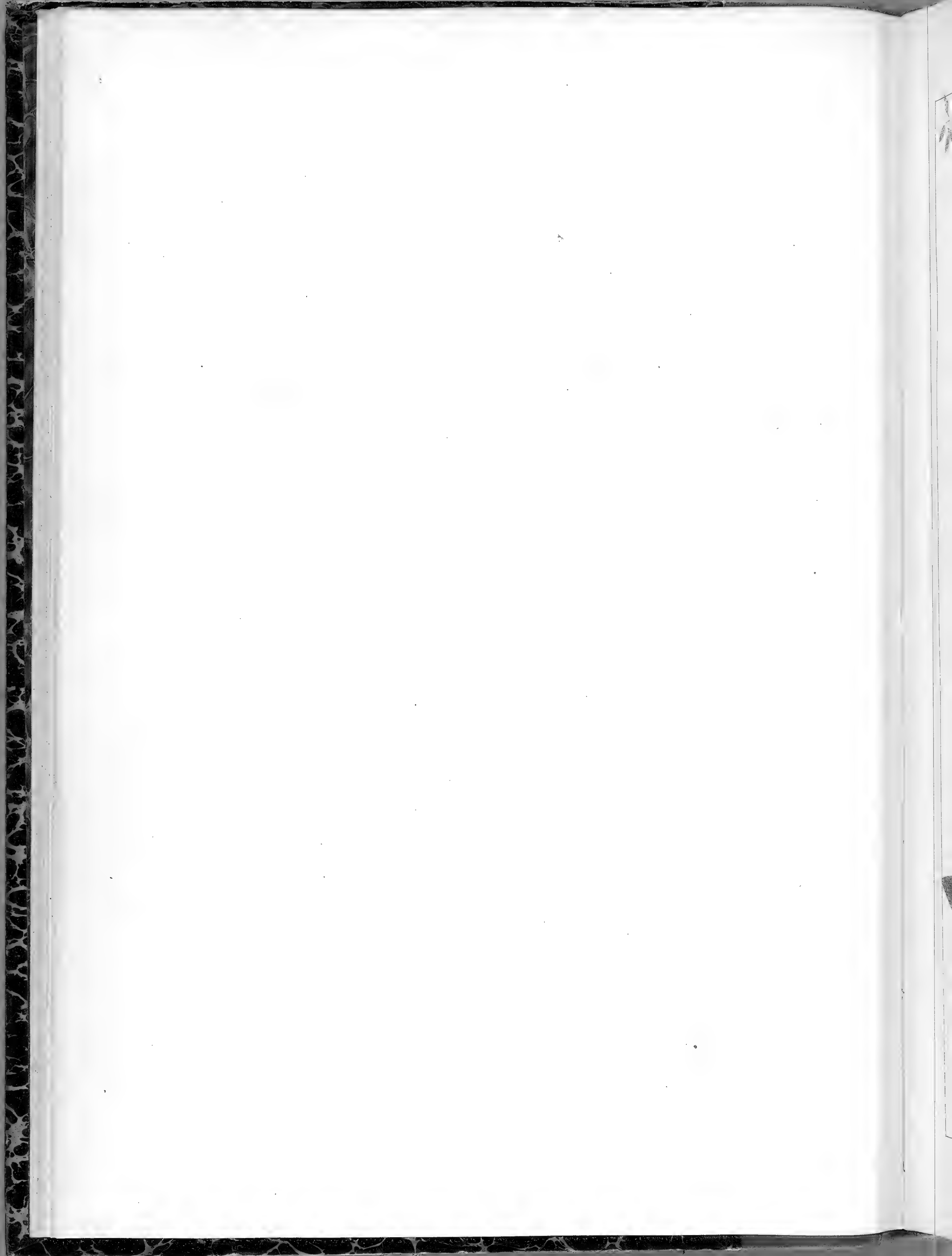


G. CANDICANS. L. 5





CYTISUS LABURNUM. L. 5



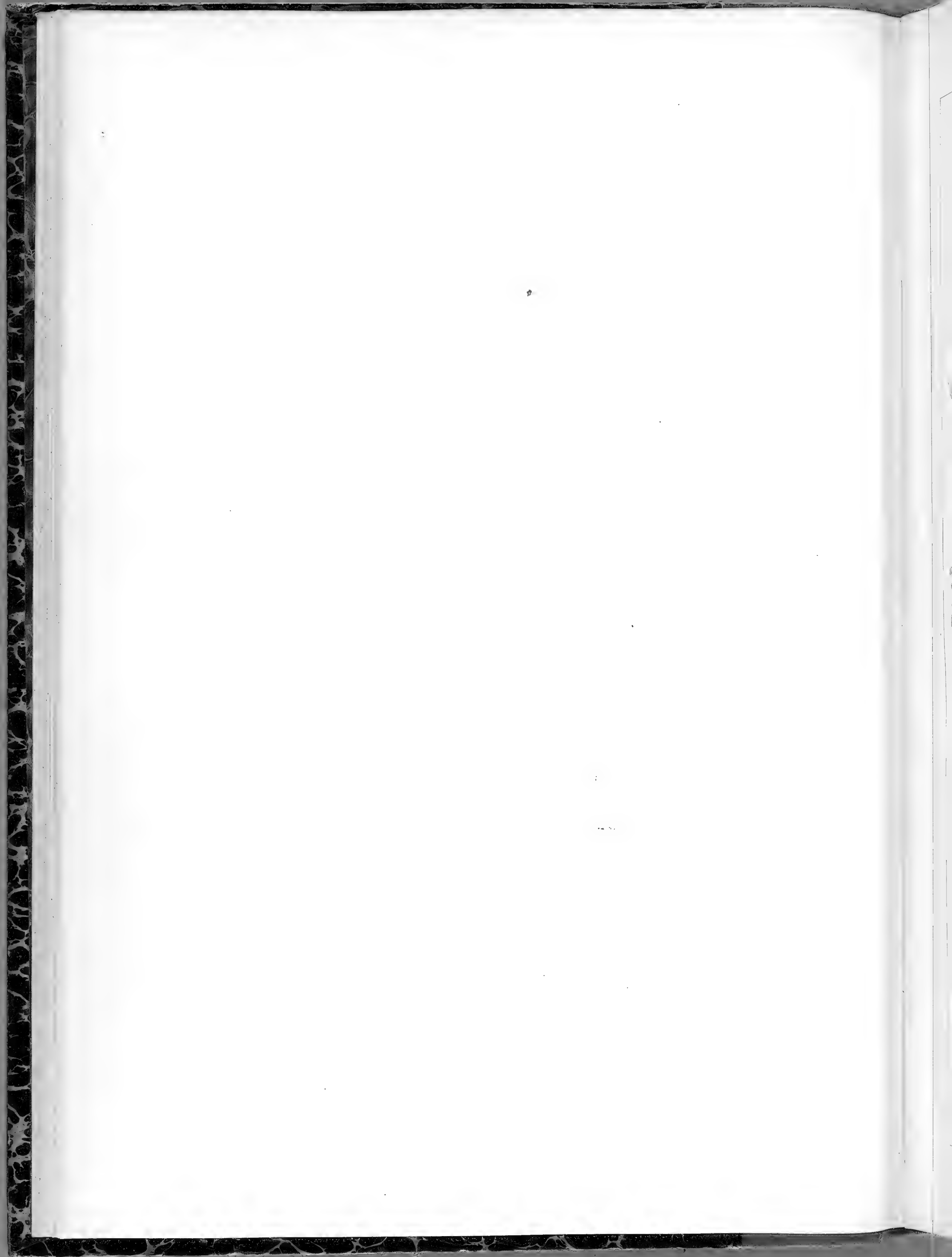


C. ALPINUS. MILL. 5

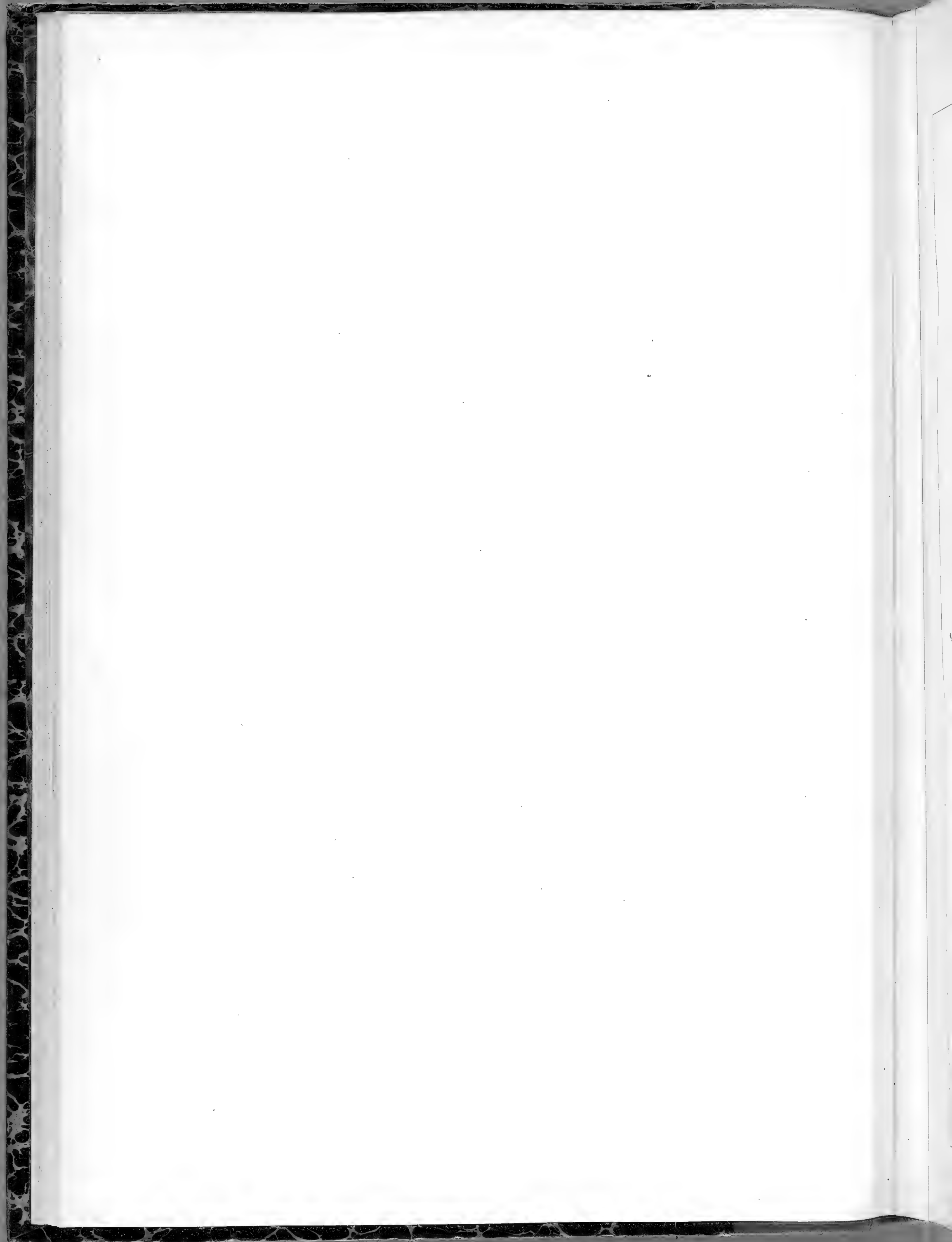


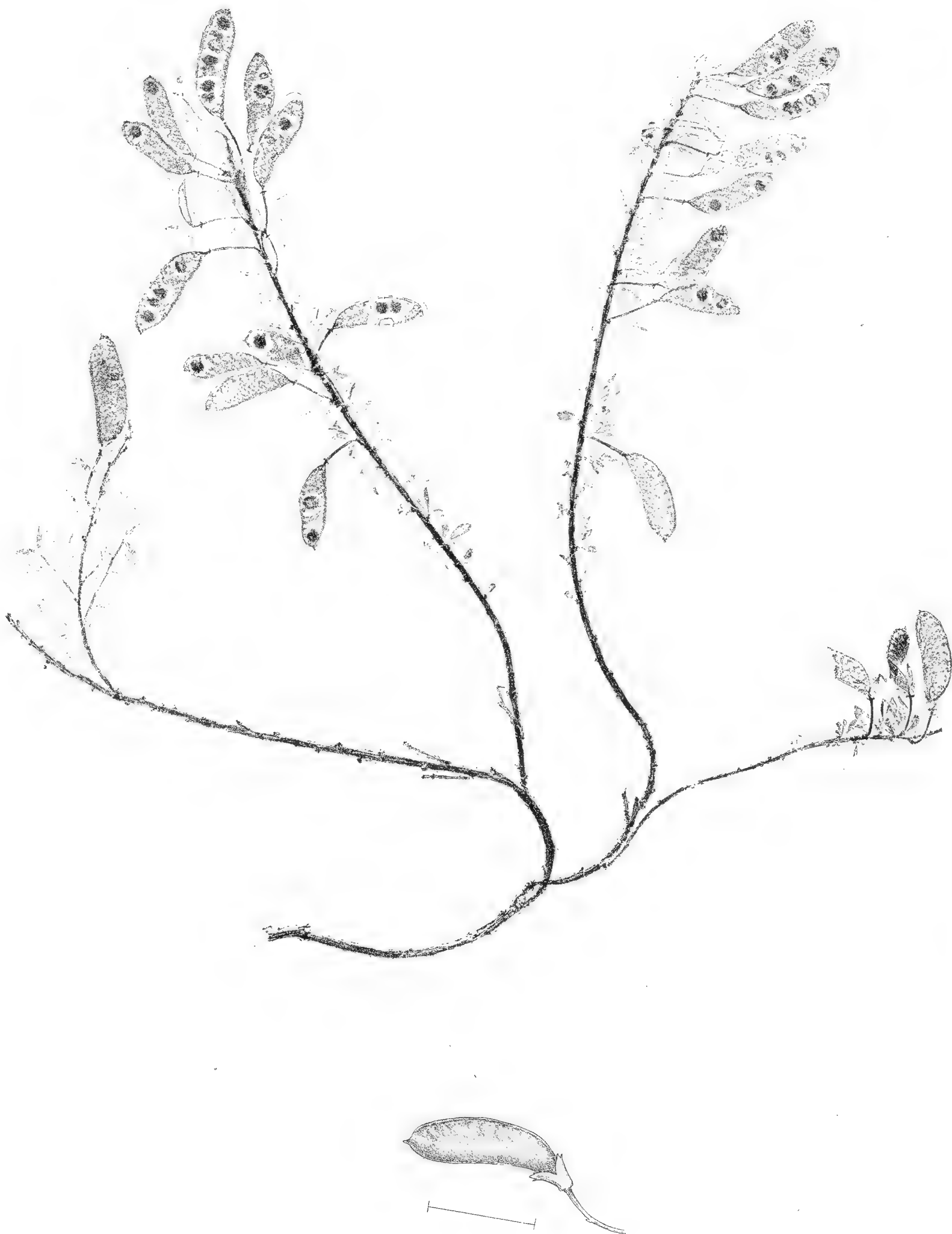


C. sessilifolius. L. 5

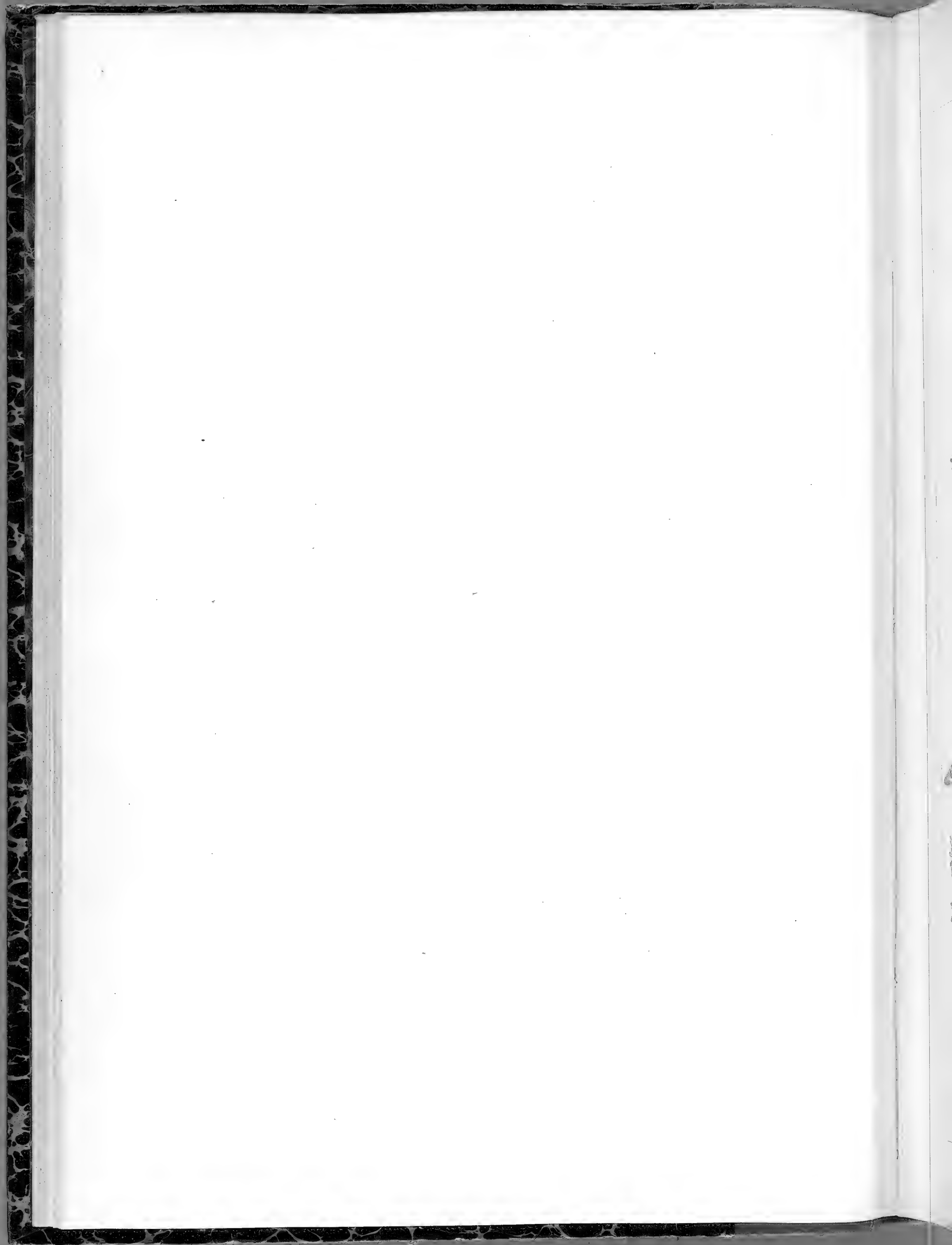








C. DECUMBENS. WALPERS. 5 Var. (*Genista diffusa*. Willd.)





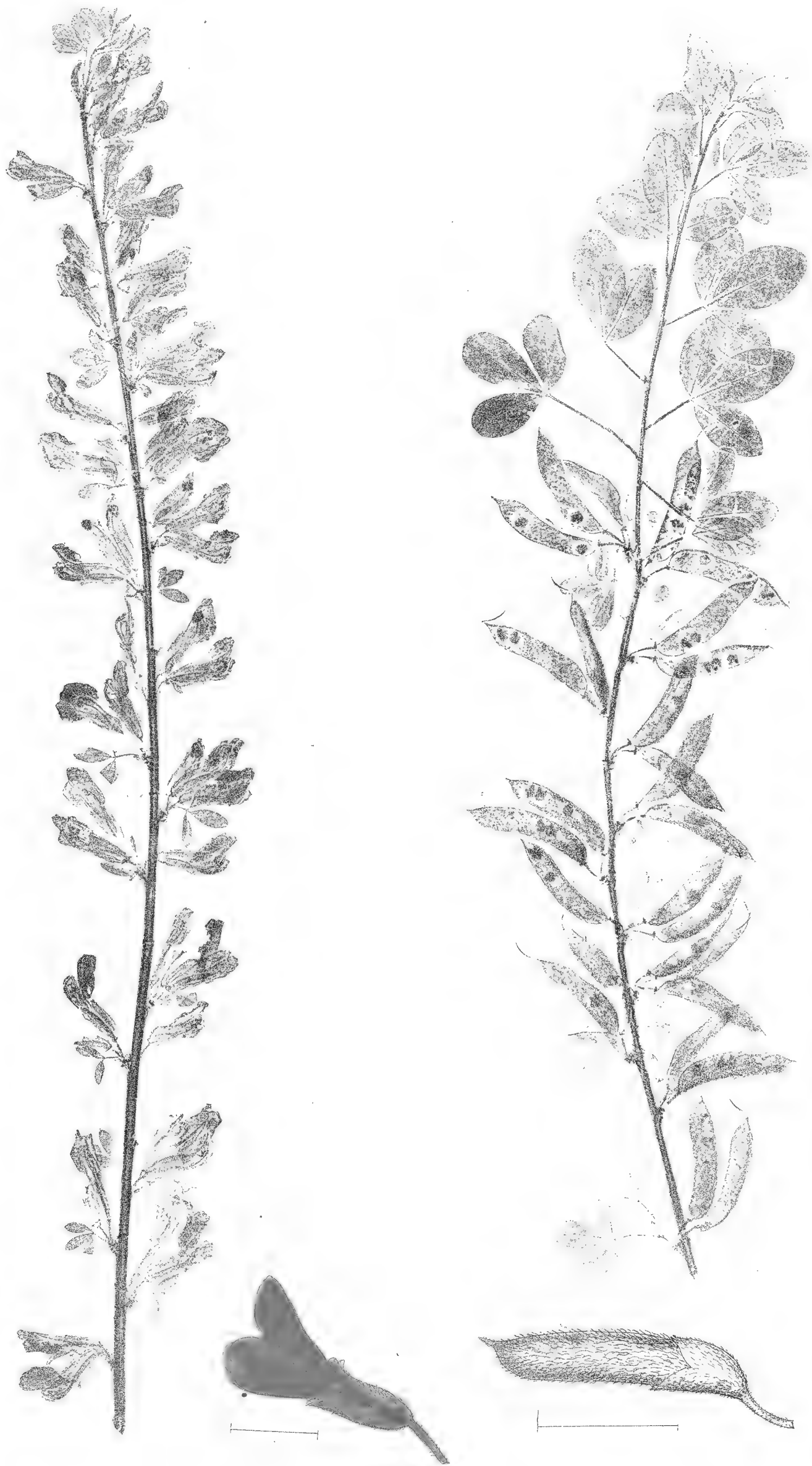
C. ARDOINI. FOURN. 5



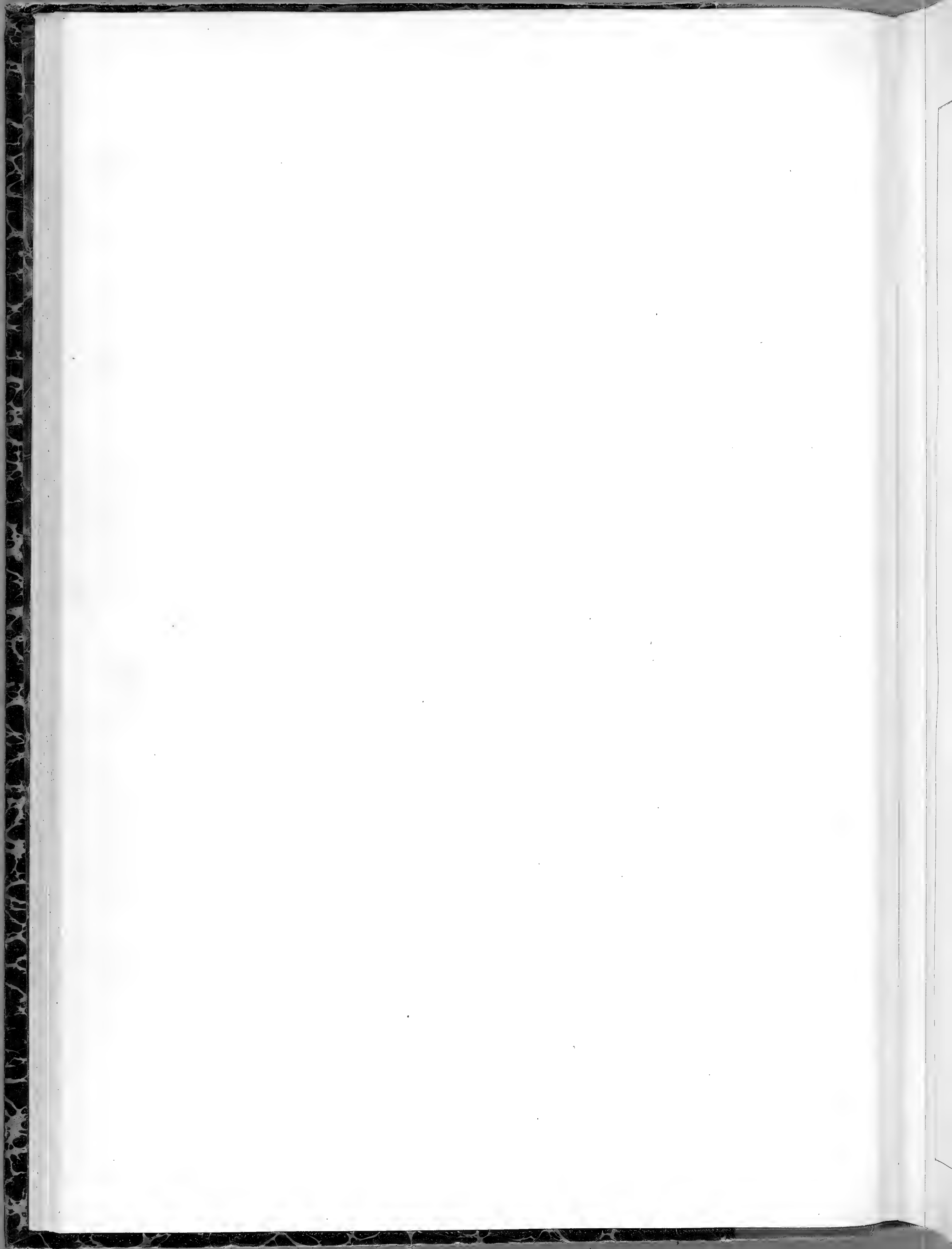


C. TRIFLORUS. L'HÉR. 5



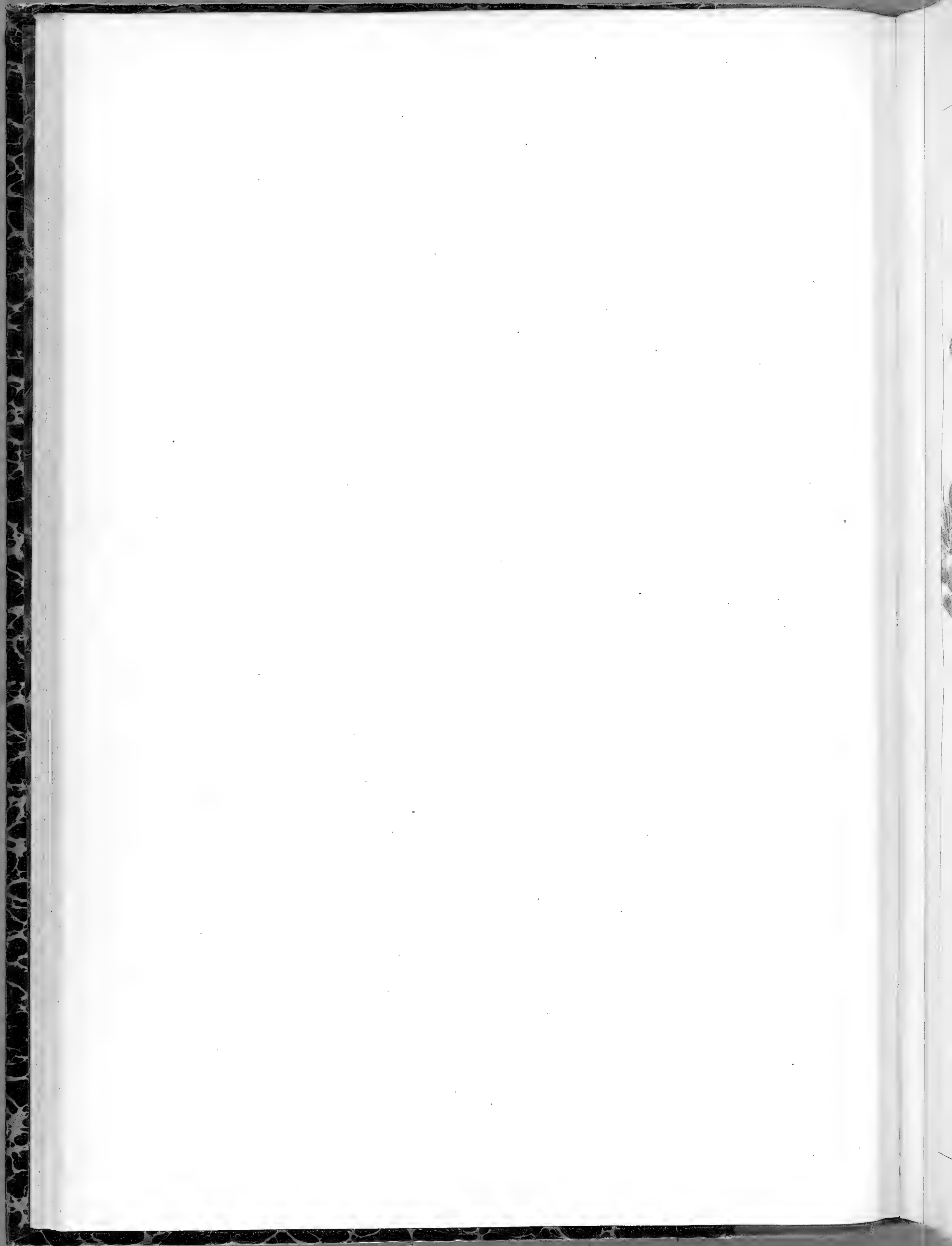


C. ELONGATUS. W. ET K. 3



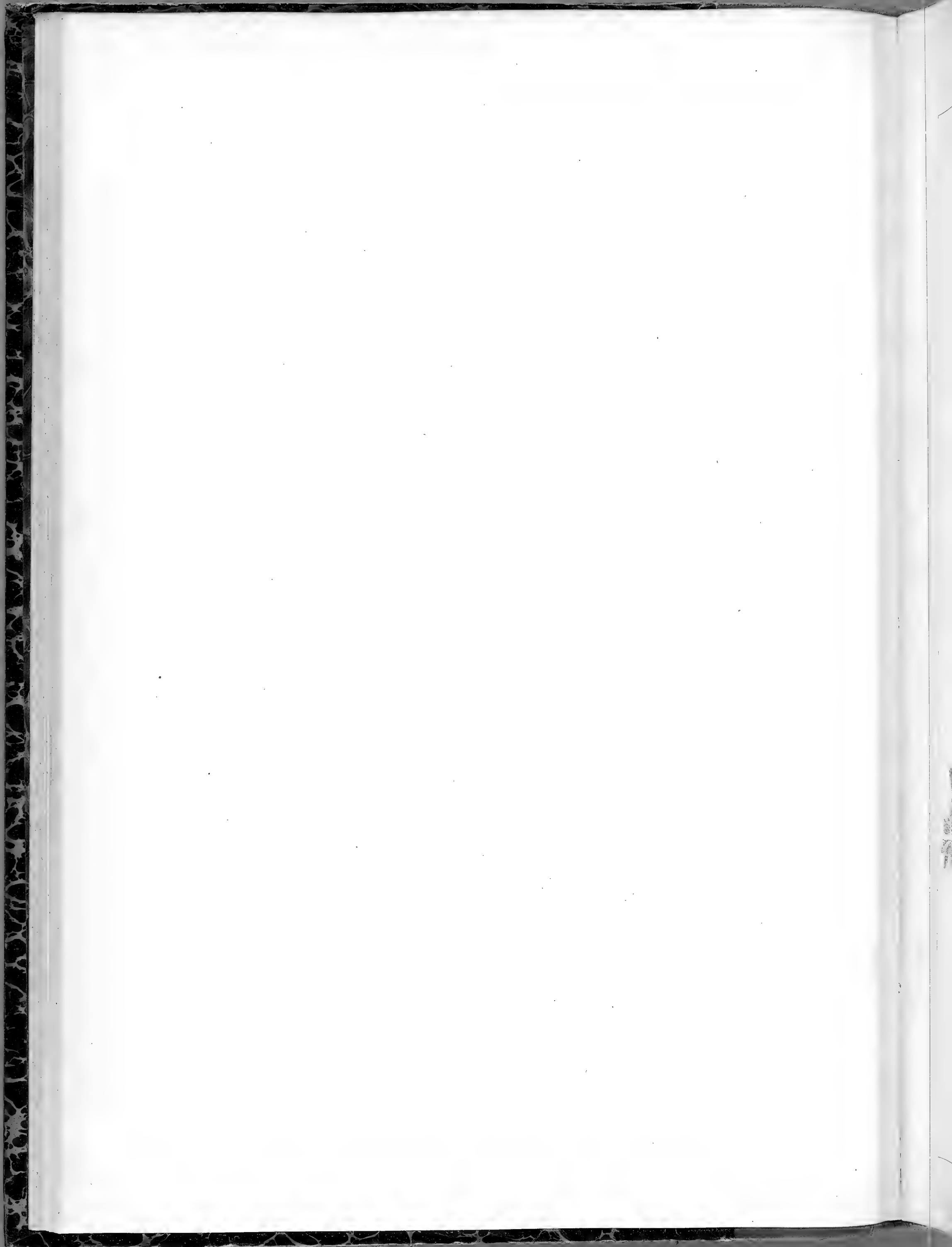


C. HIRSUTUS. L. 5

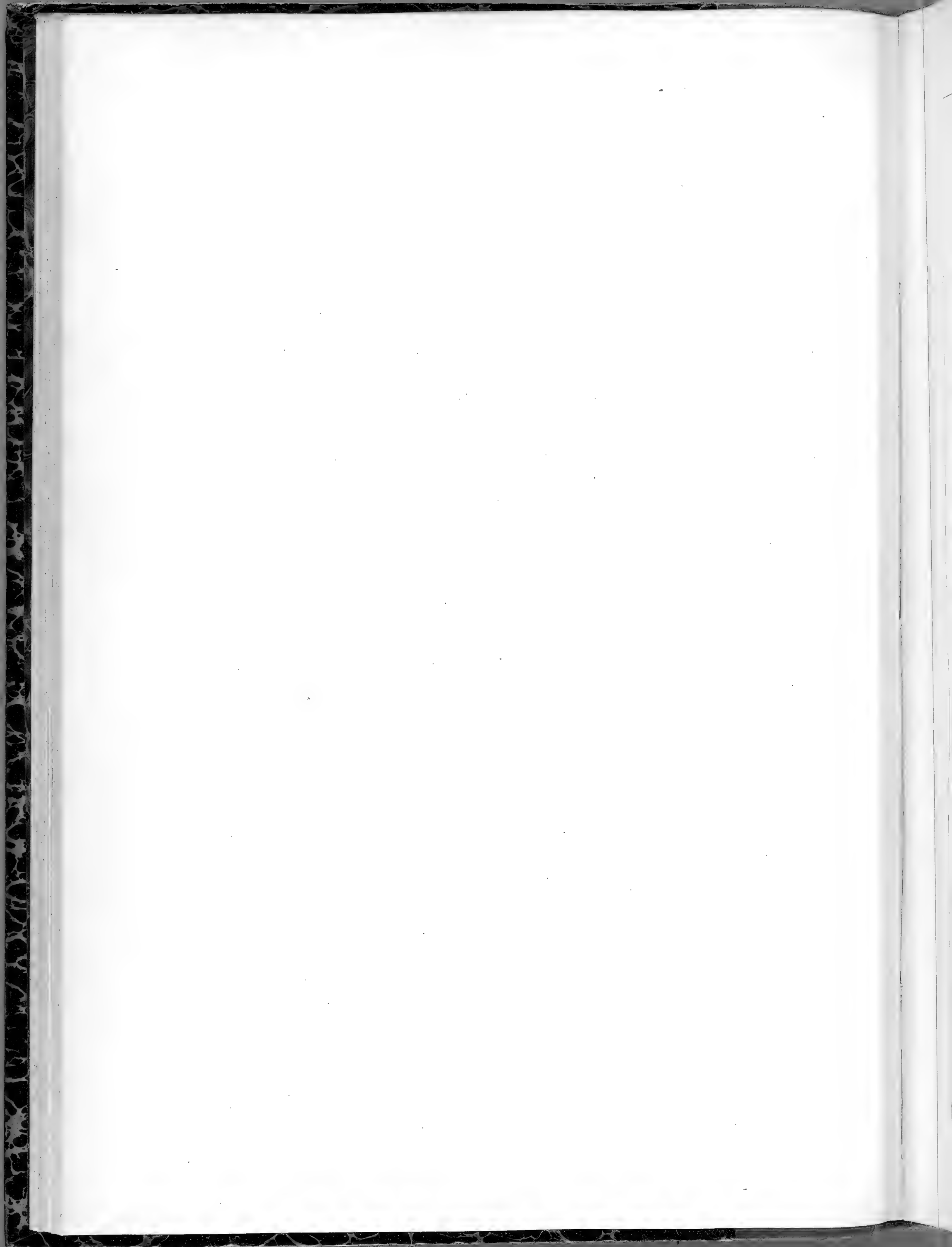


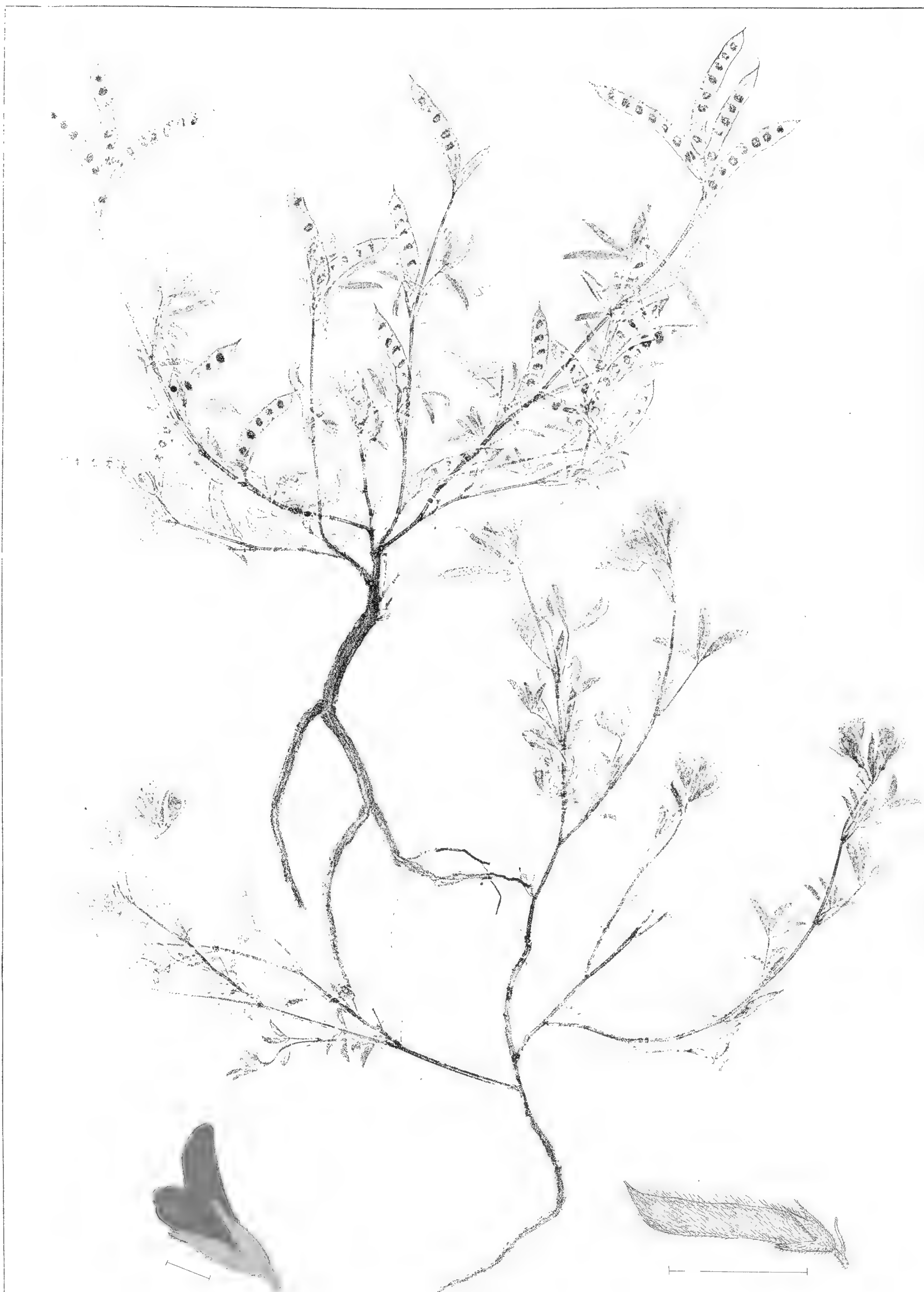


C. CAPITATUS. JACQ. 3







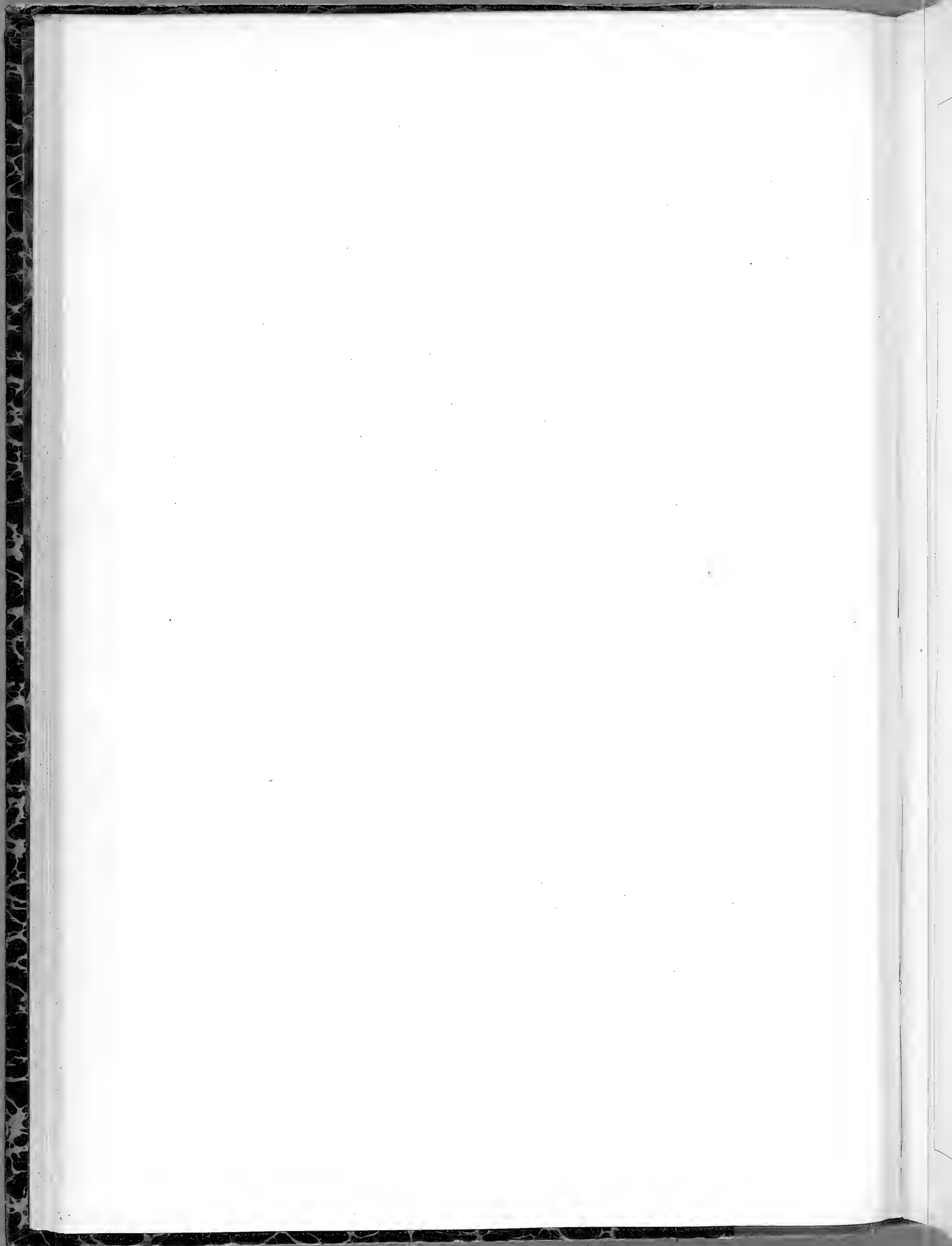


ARGYROLOBIUM LINNÆANUM. WALP. ♀





ADENOCARPUS GRANDIFLORUS. BOISS. 5

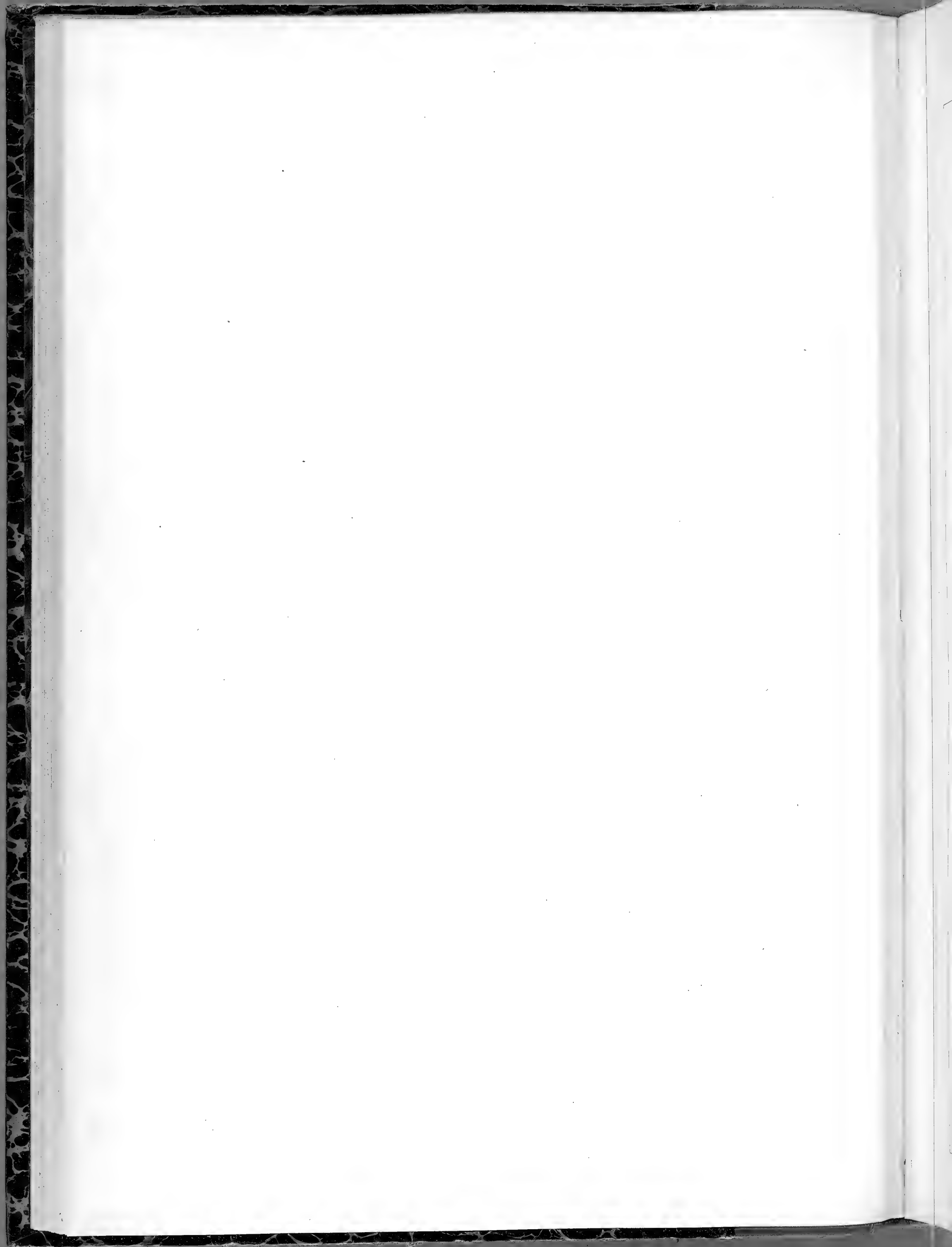




A. COMMUTATUS. Guss. 5

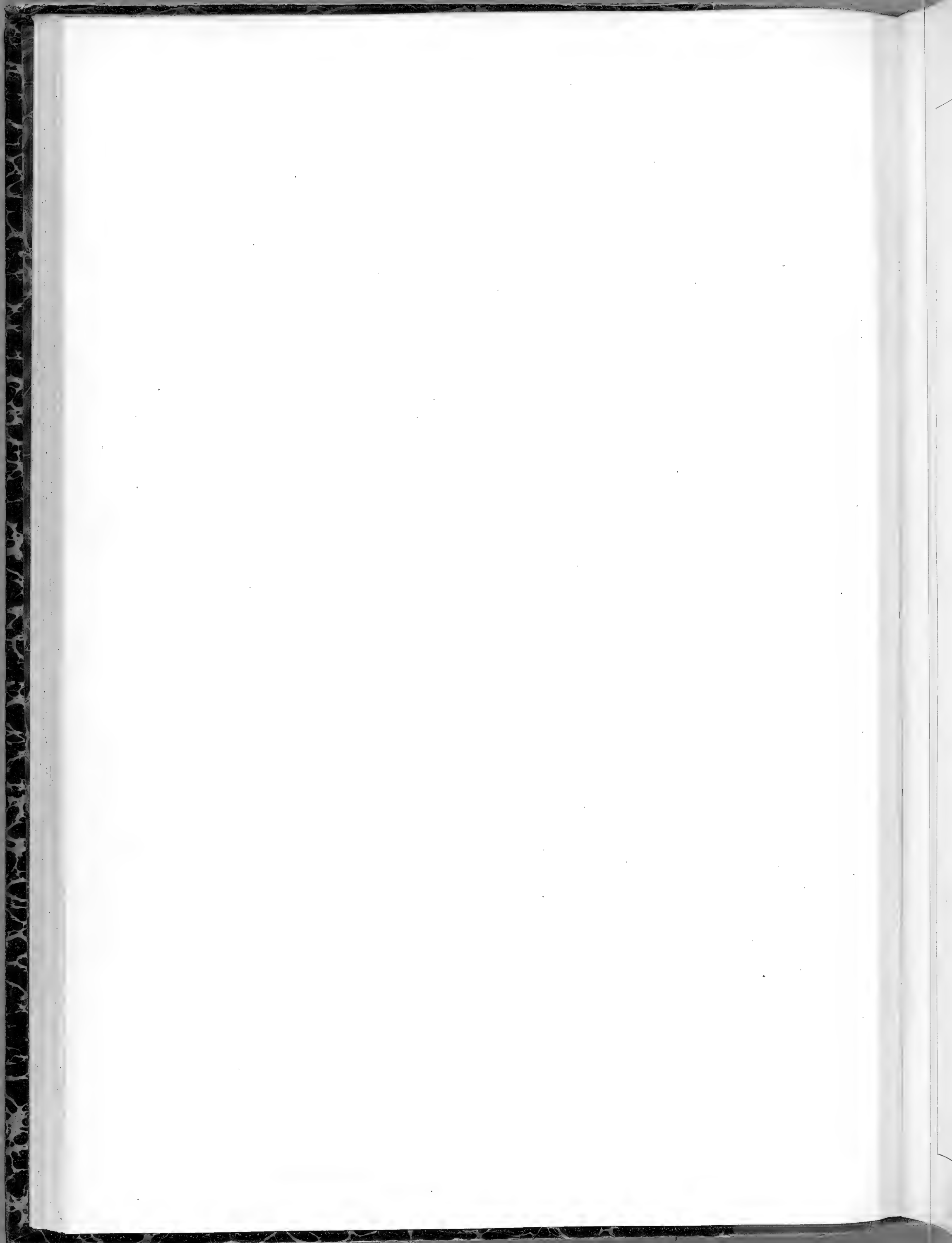


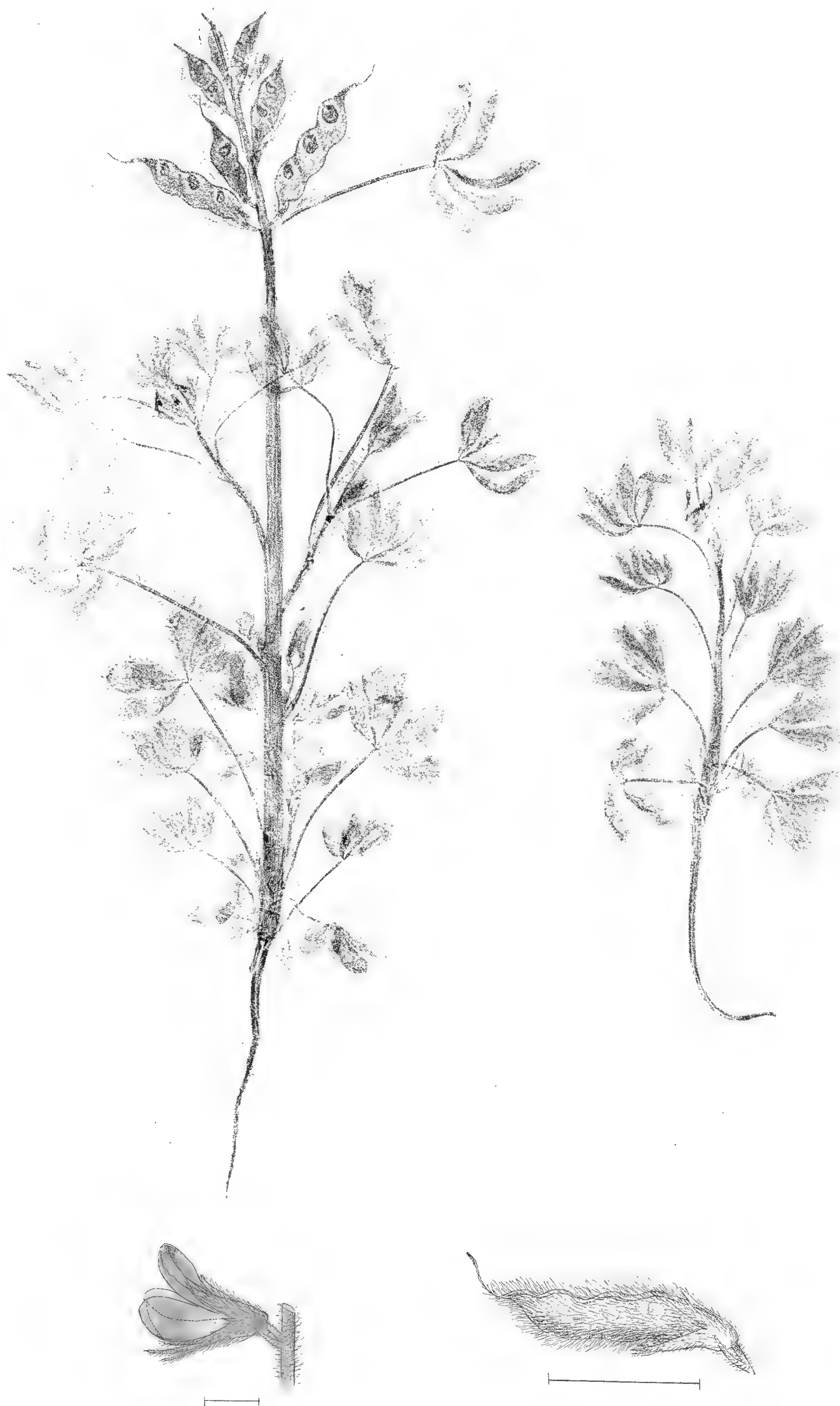






LUPINUS TERMIS. FORTK. ①



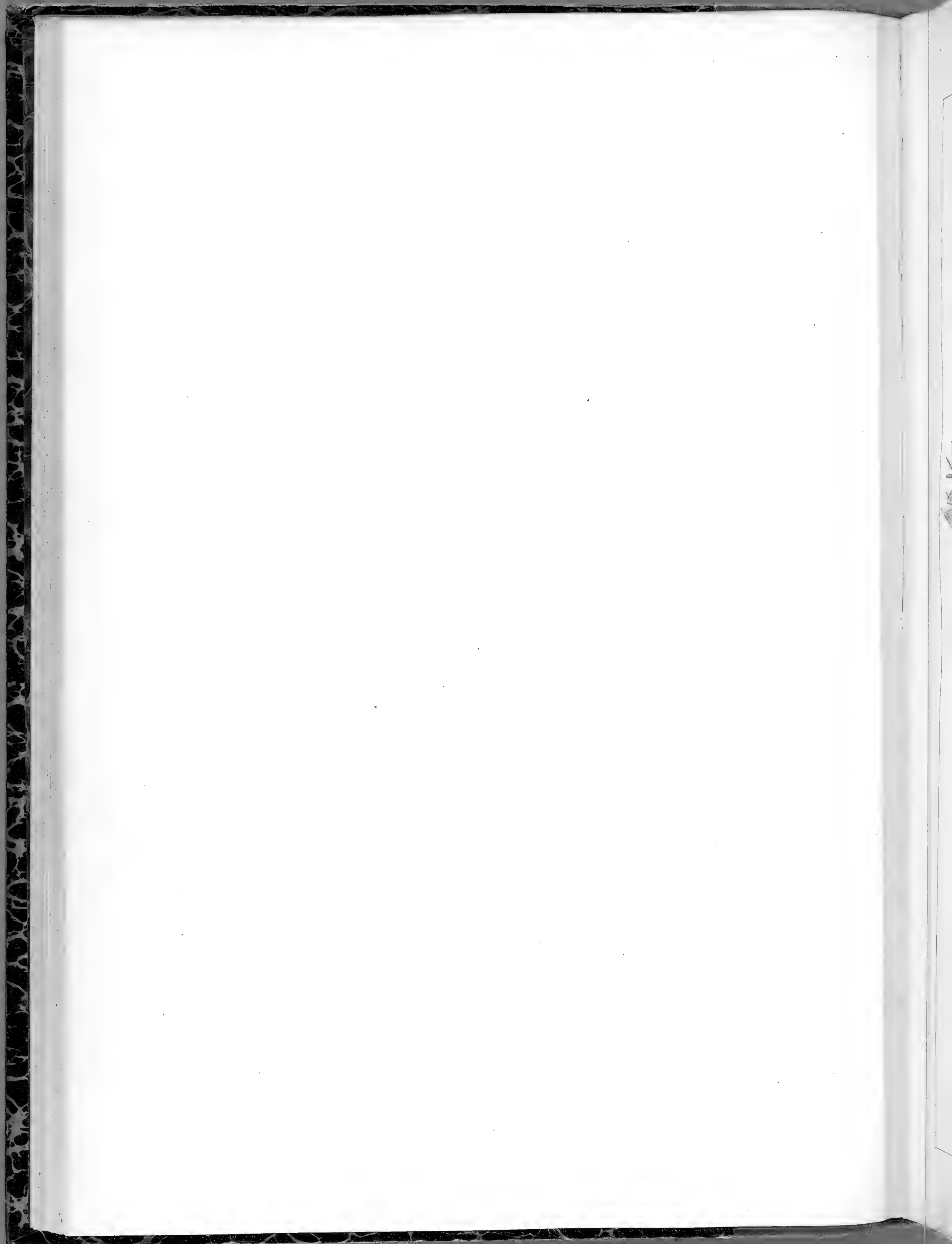


L. HIRSUTUS. L. ①



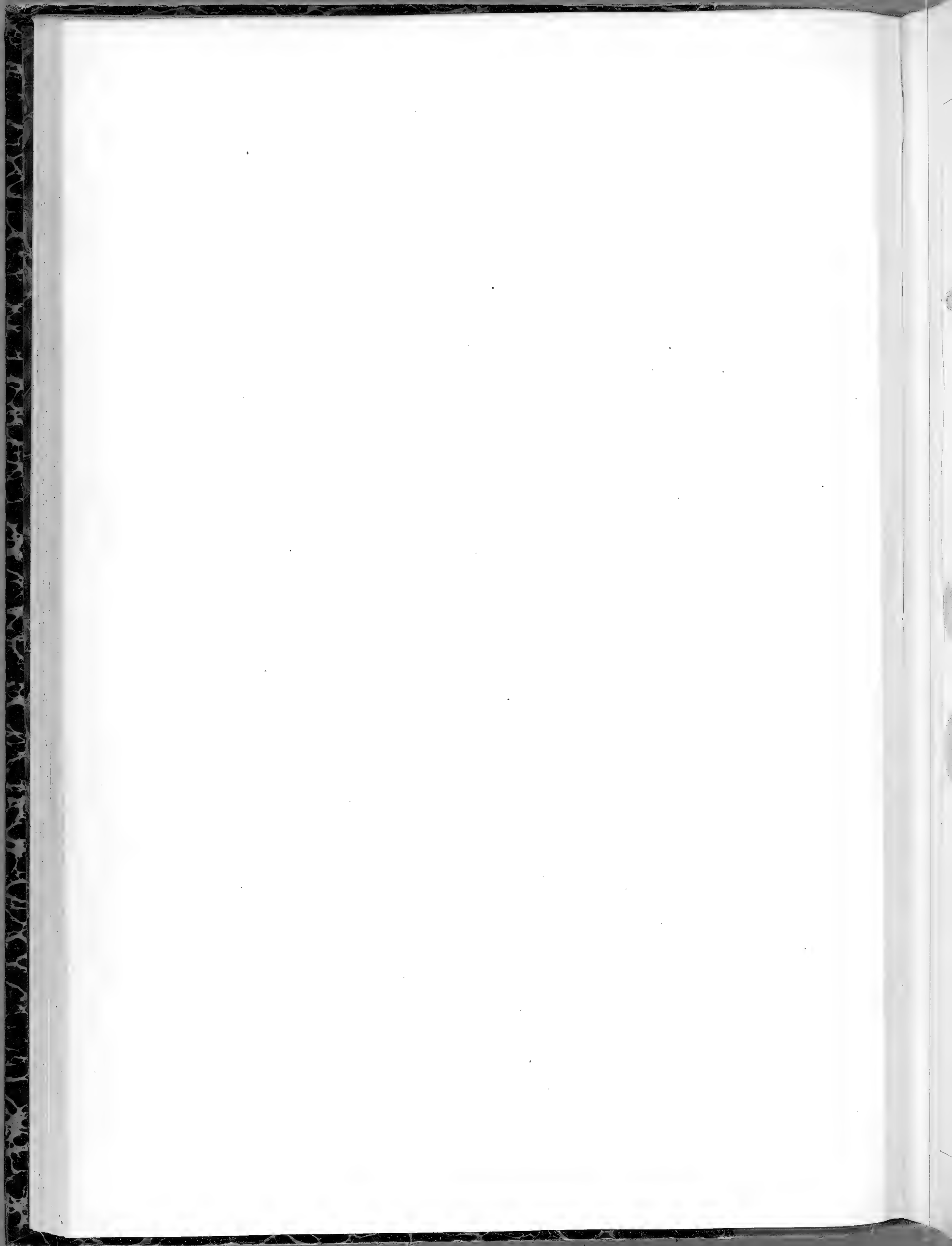


L. RETICULATUS. DESV. ①



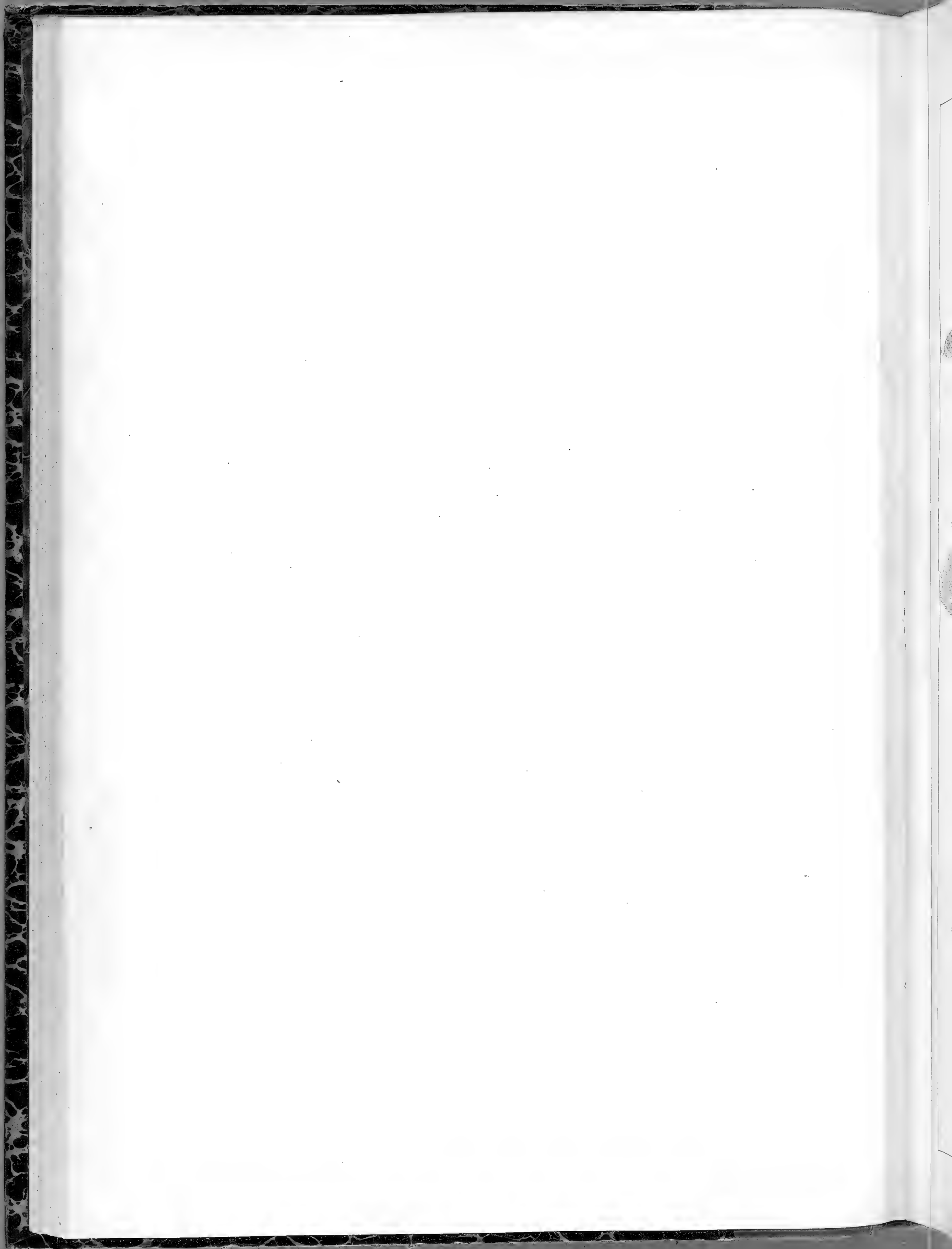


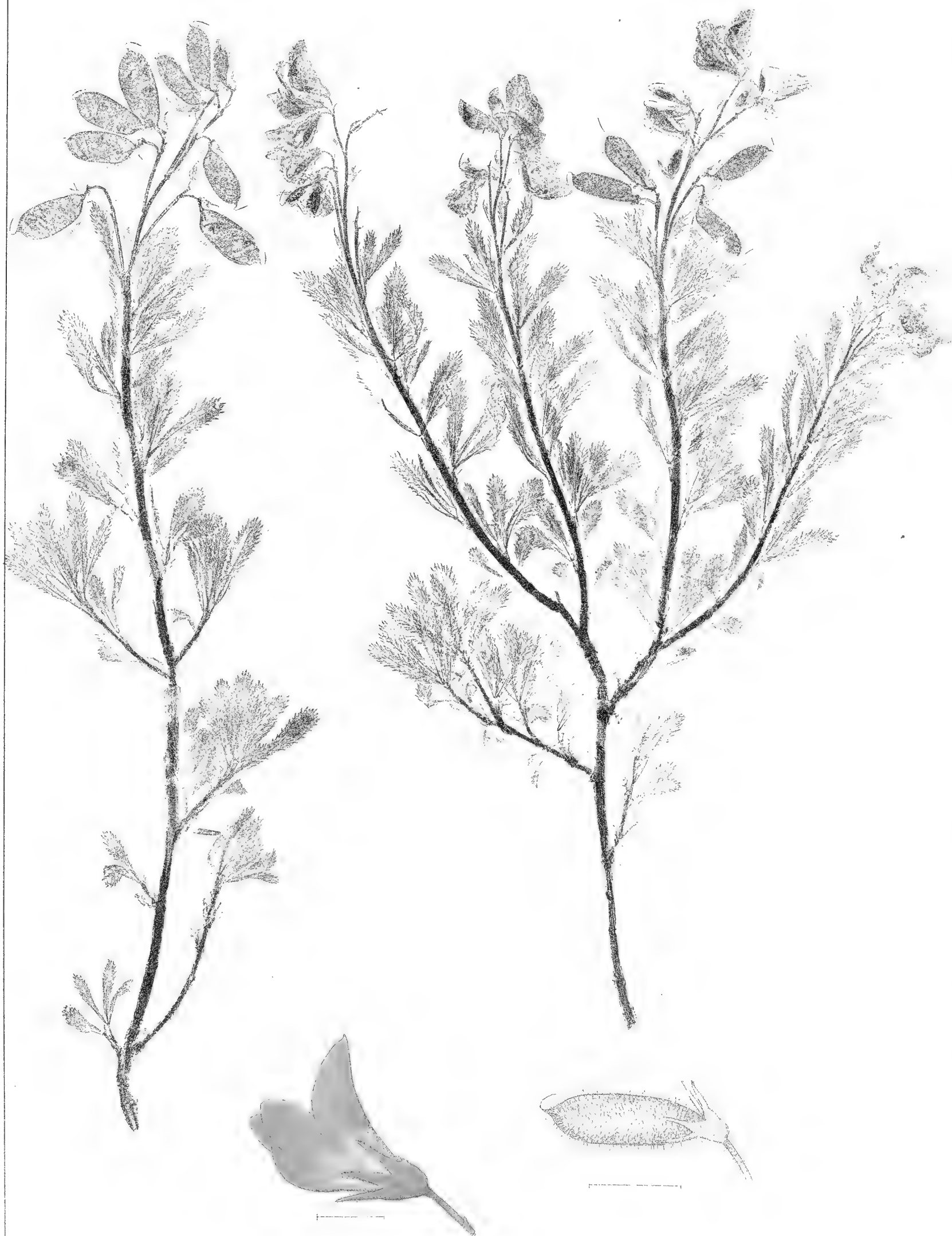
L. ANGUSTIFOLIUS. L. ①



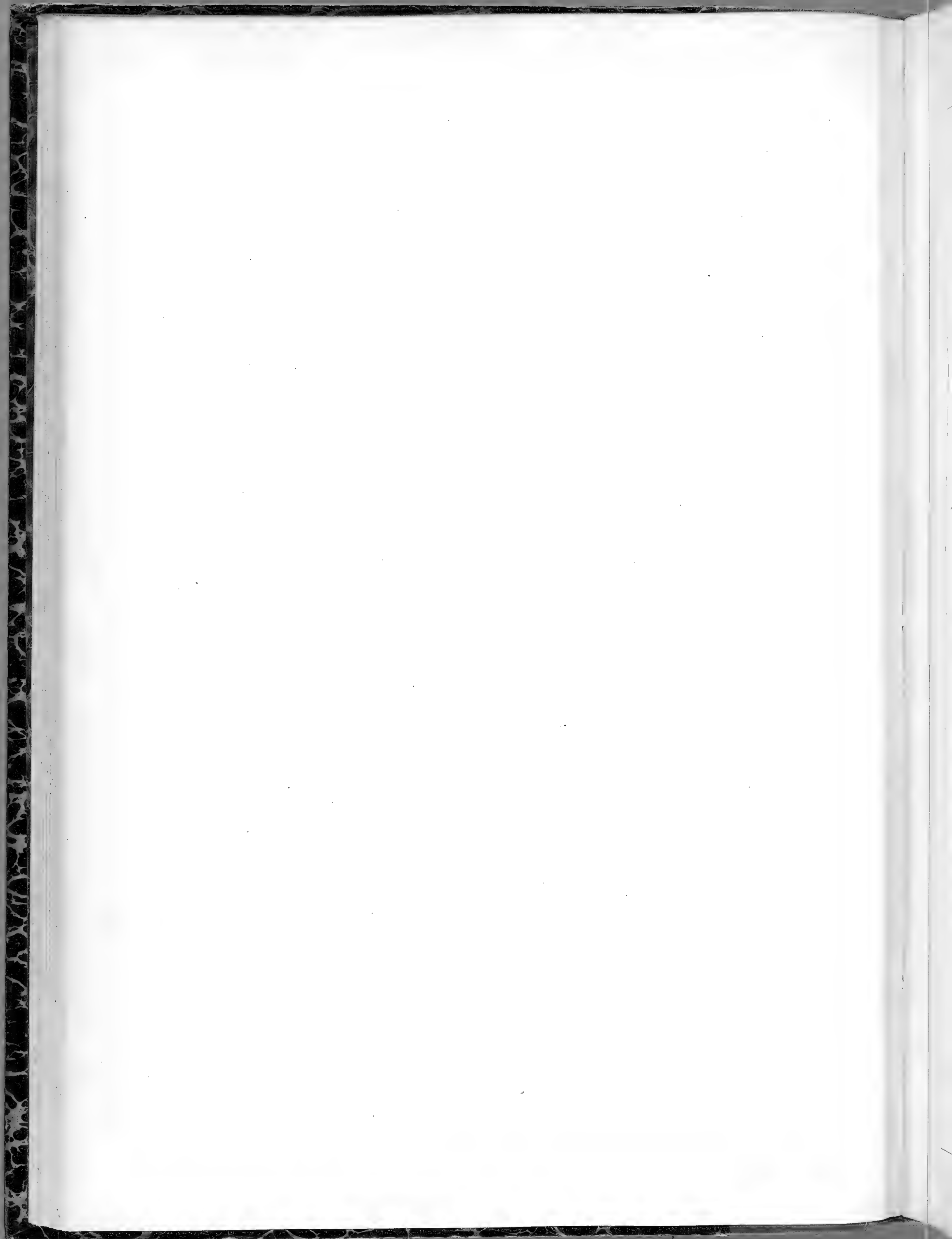


ONONIS ROTUNDIFOLIA. L. ♀



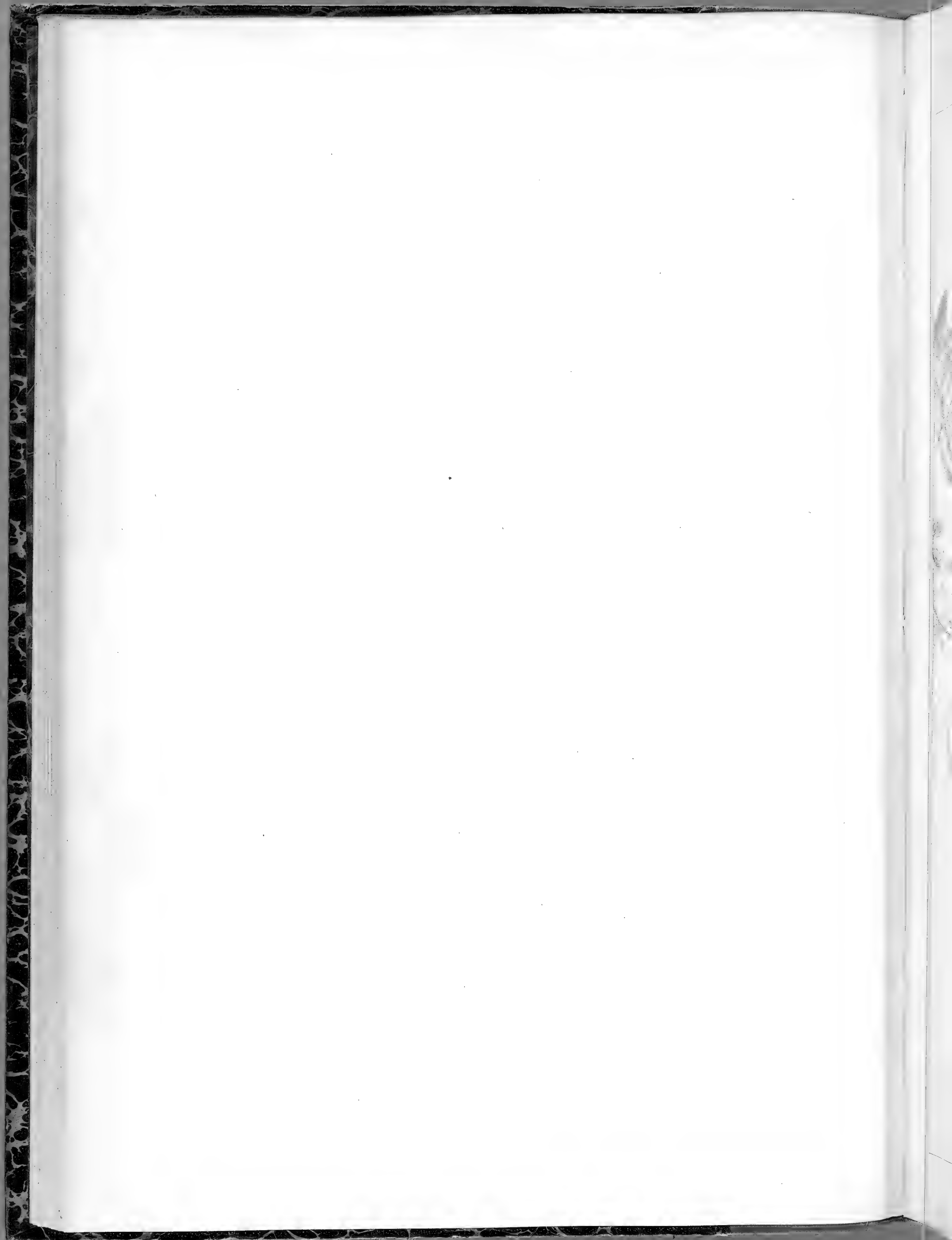


O. FRUTICOSA. L. 5



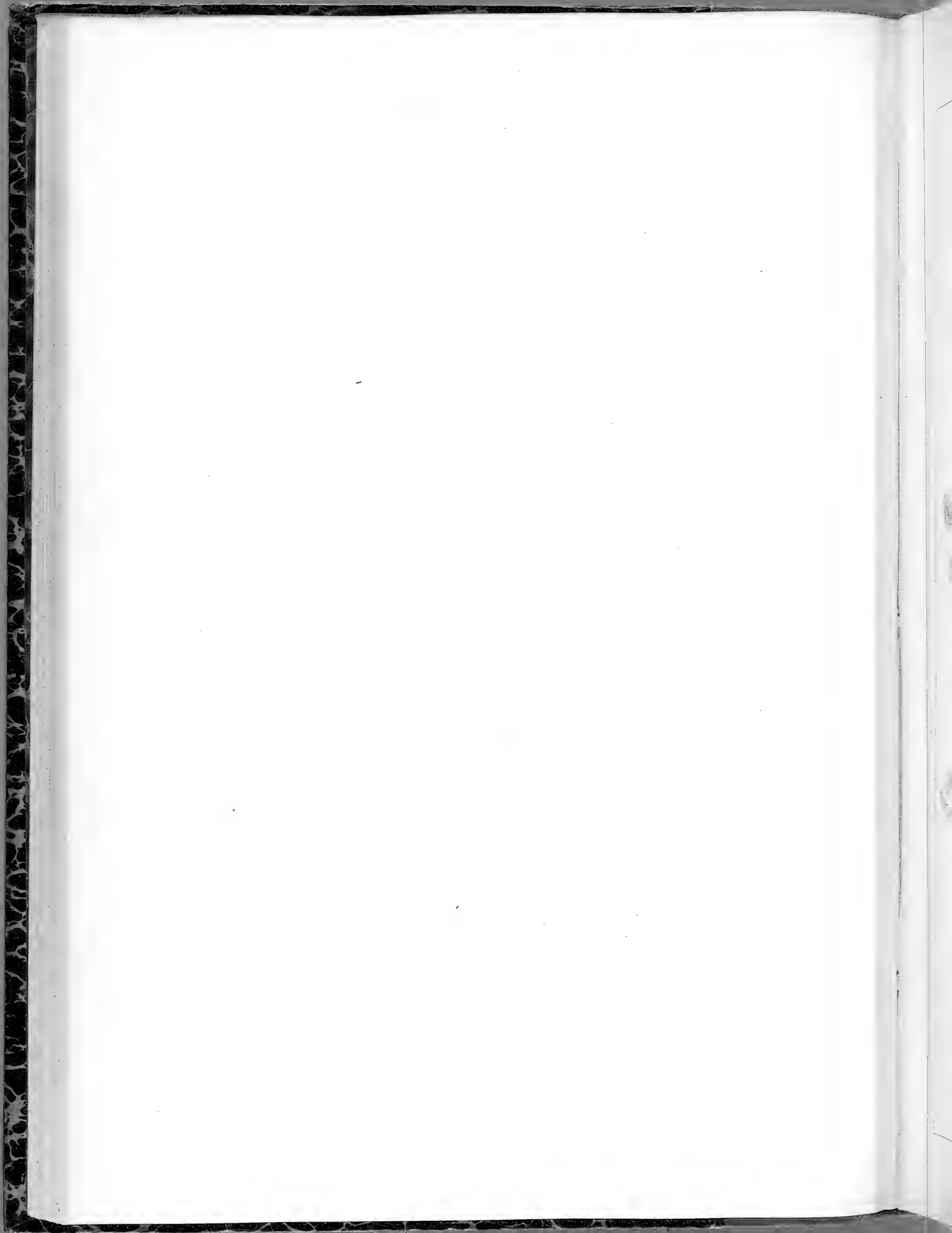


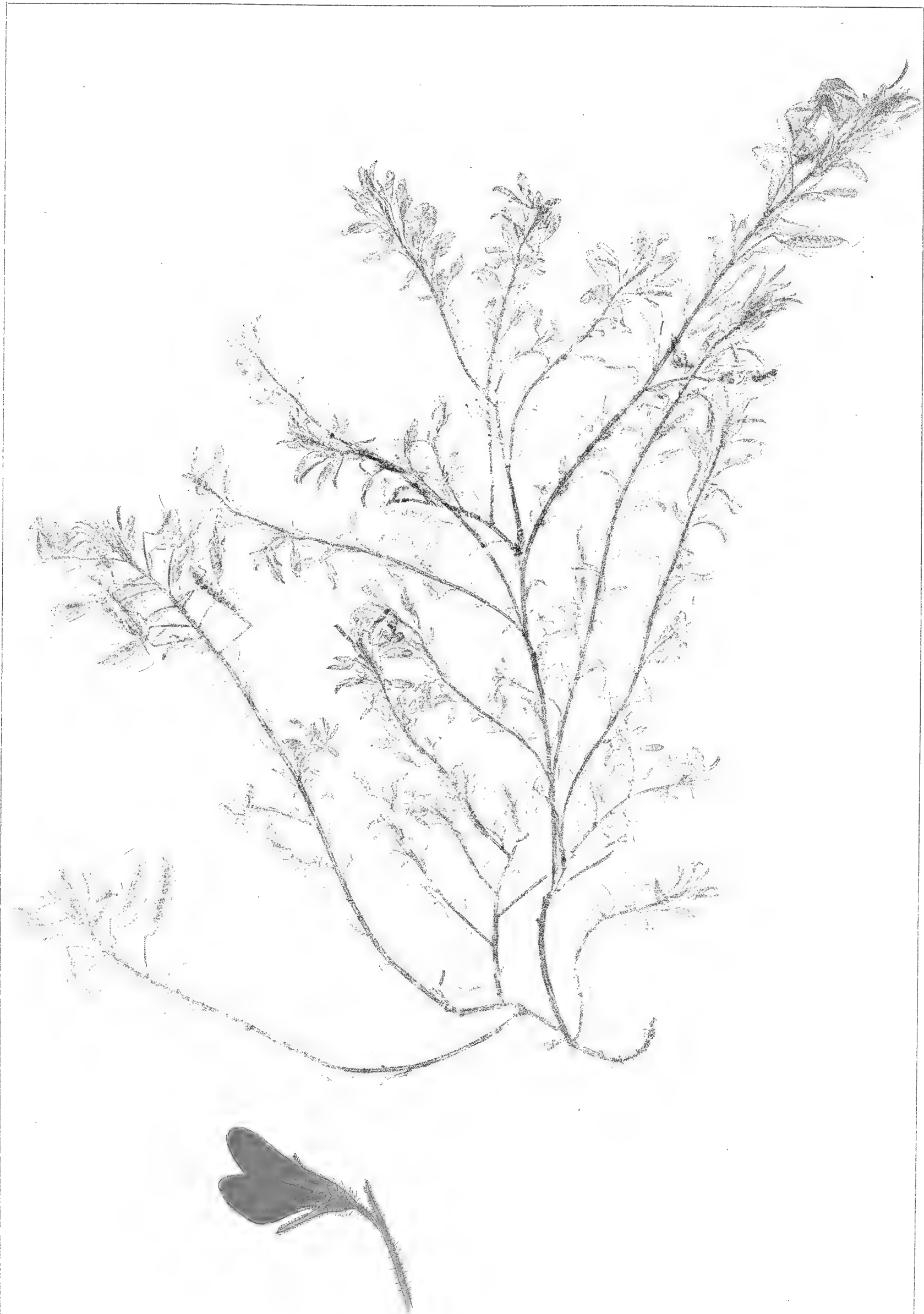
O. ARRAGONENSIS. ASSO. 5



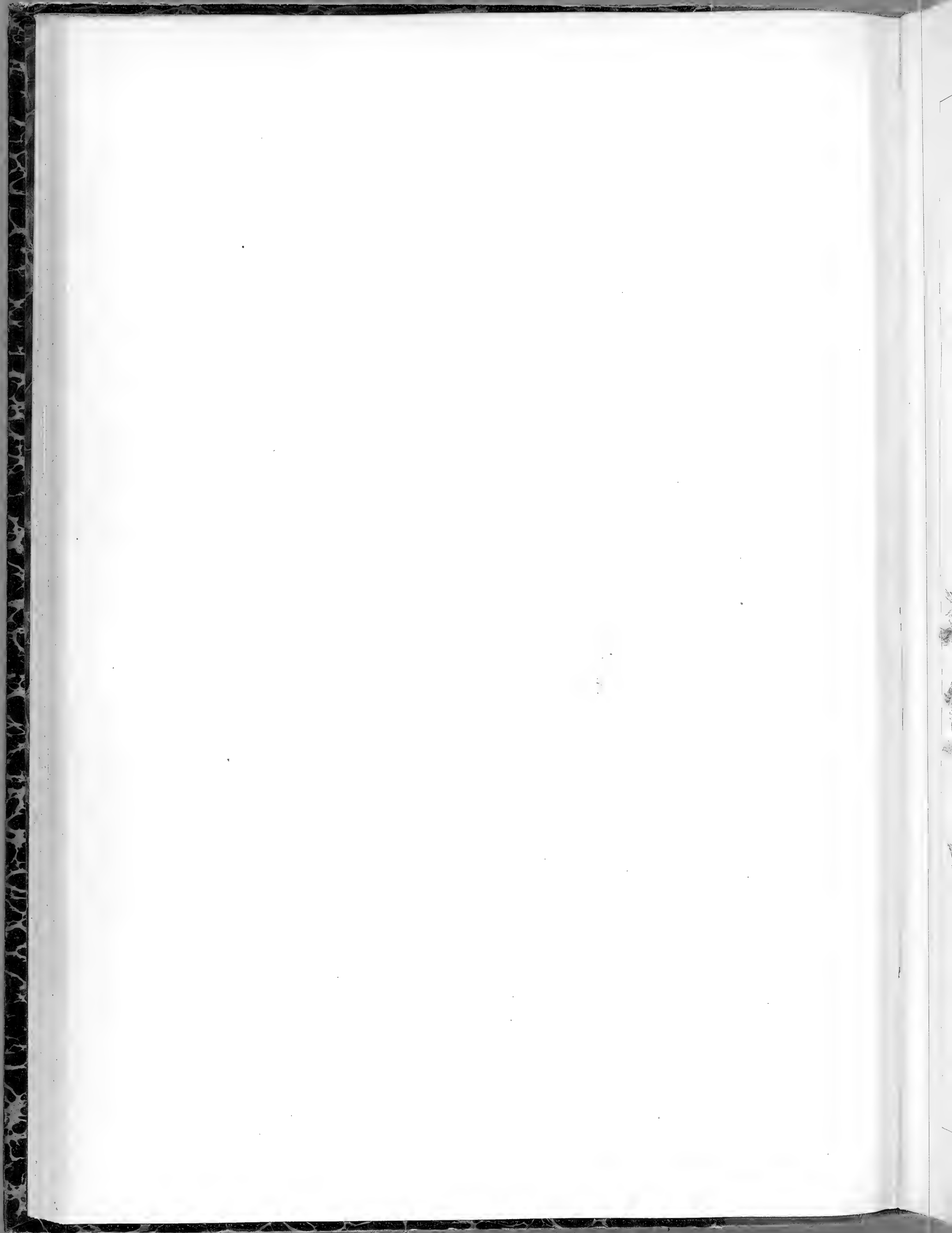


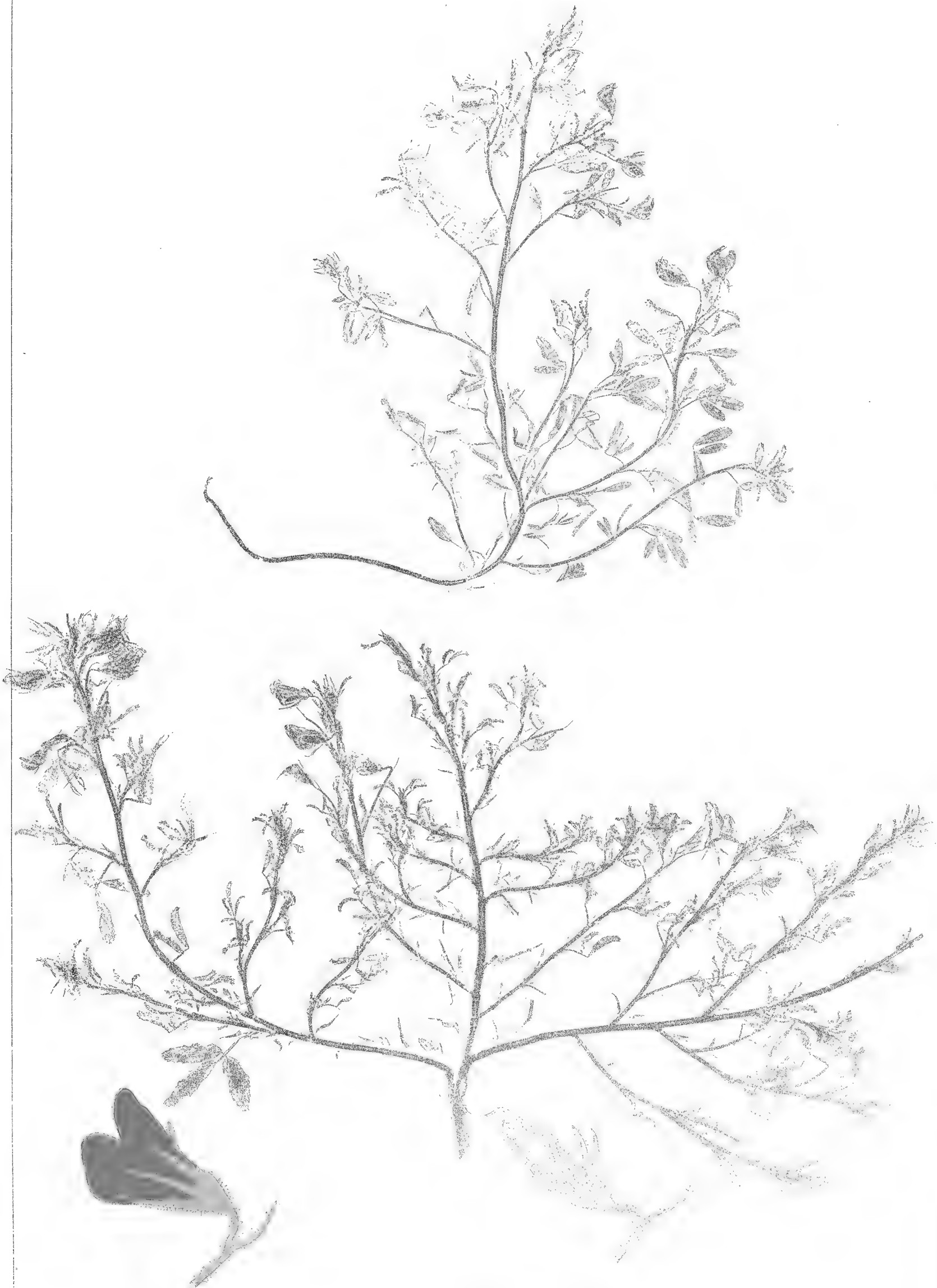
O. LUTEA. L. 7



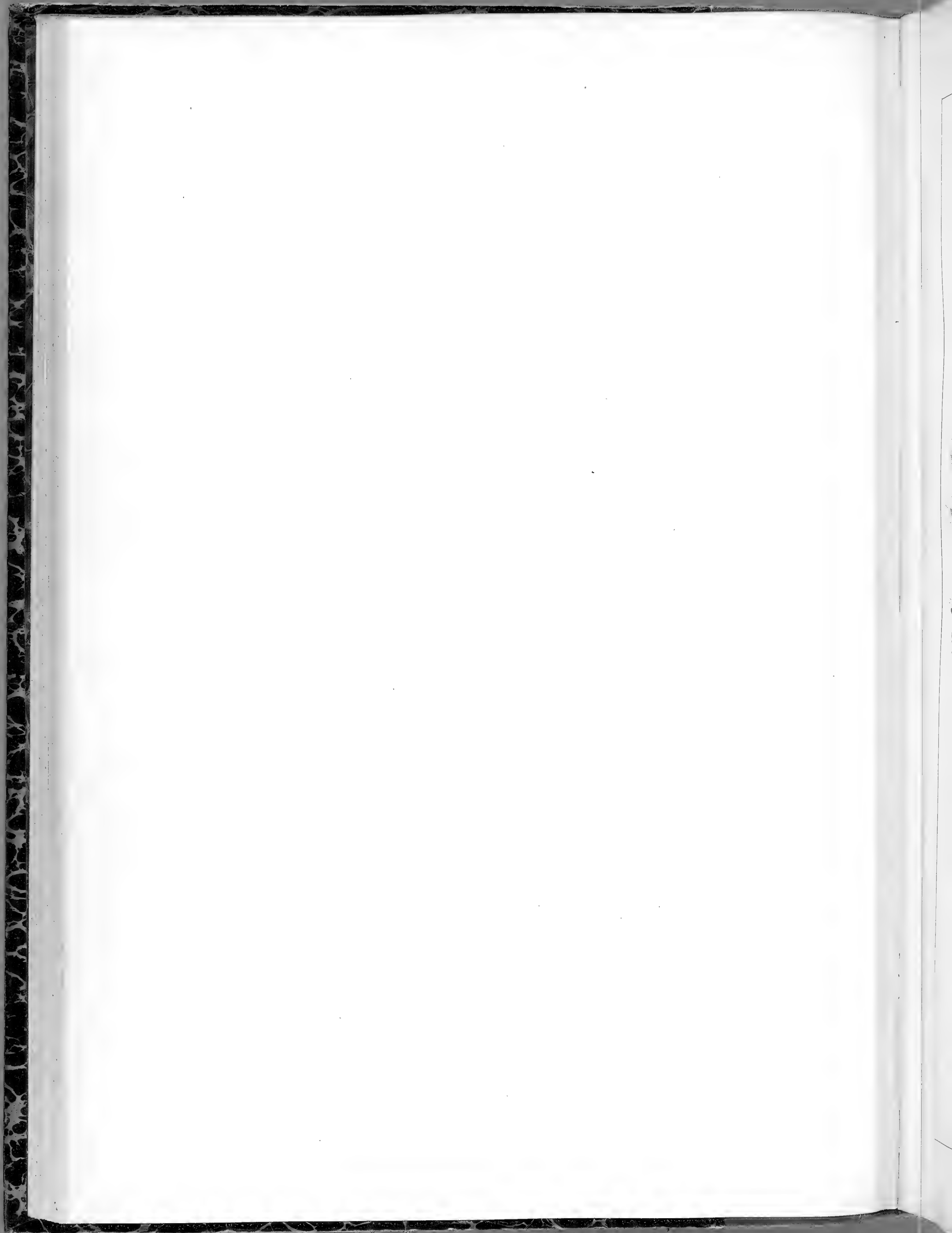


O. NATRIX. L. ♀ Var. condensata.





O. RAMOSISSIMA. Desf. 2



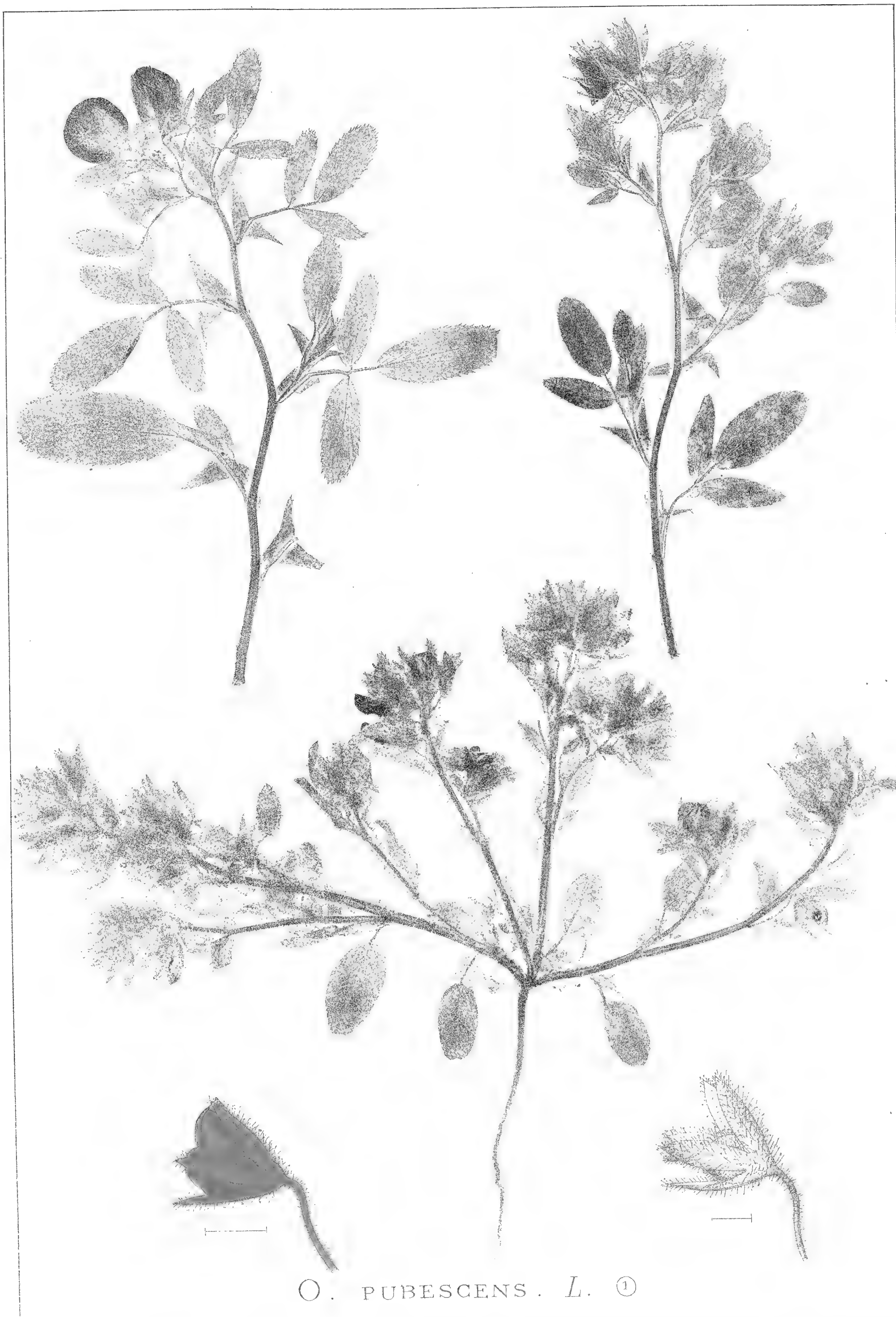


O. viscosa. L. ①

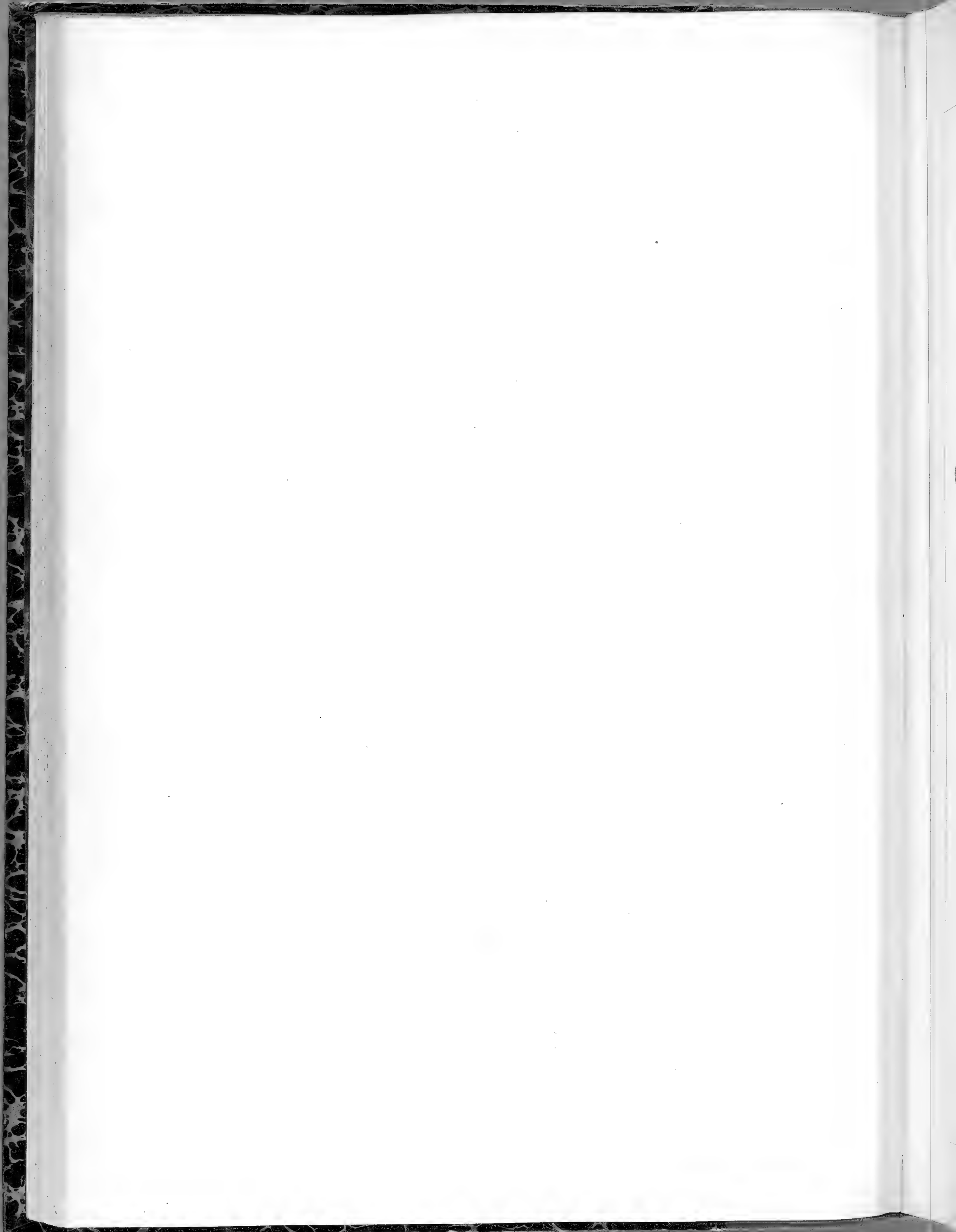






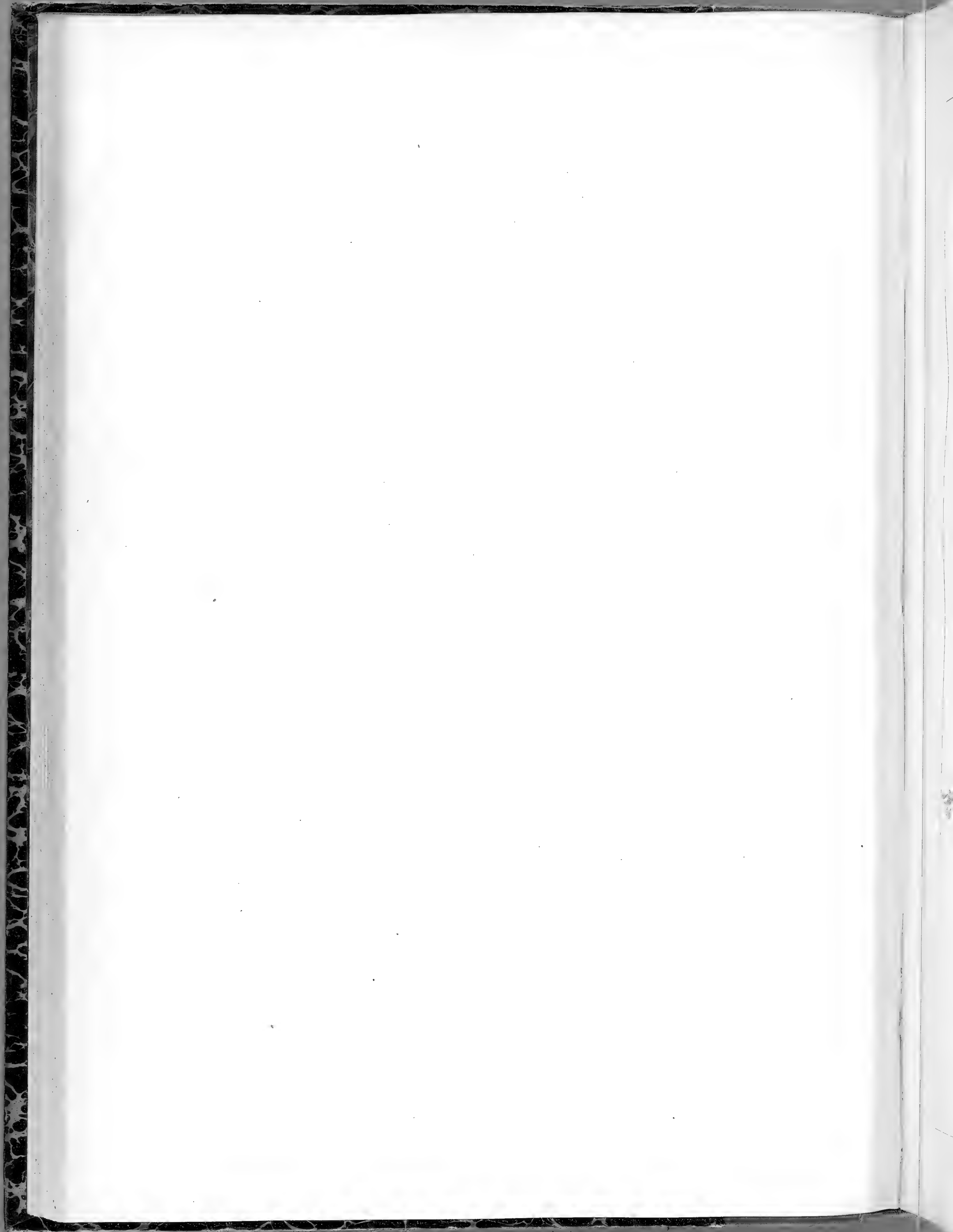


O. PUBESCENS. L. ①





O. CENSIA, L. 2

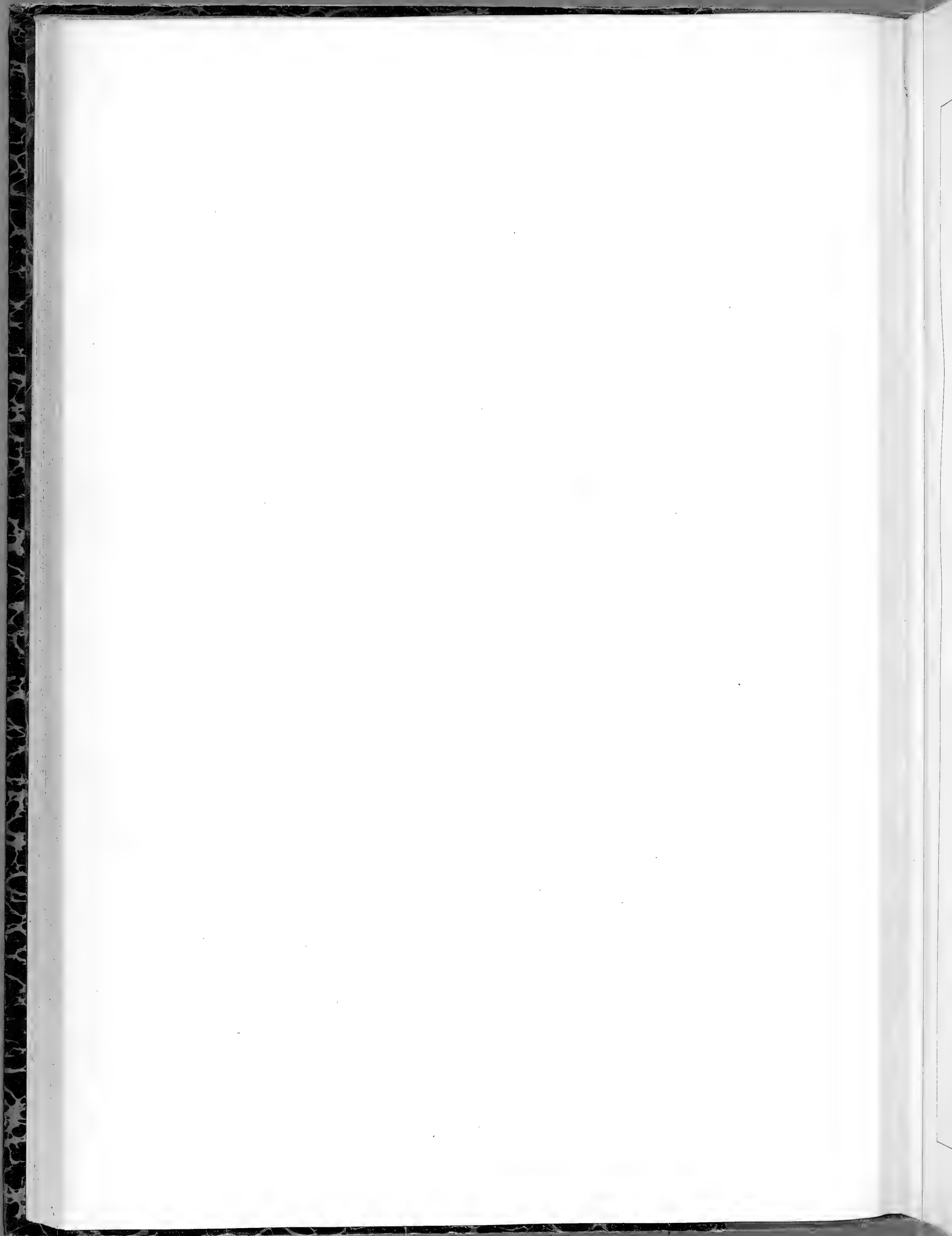






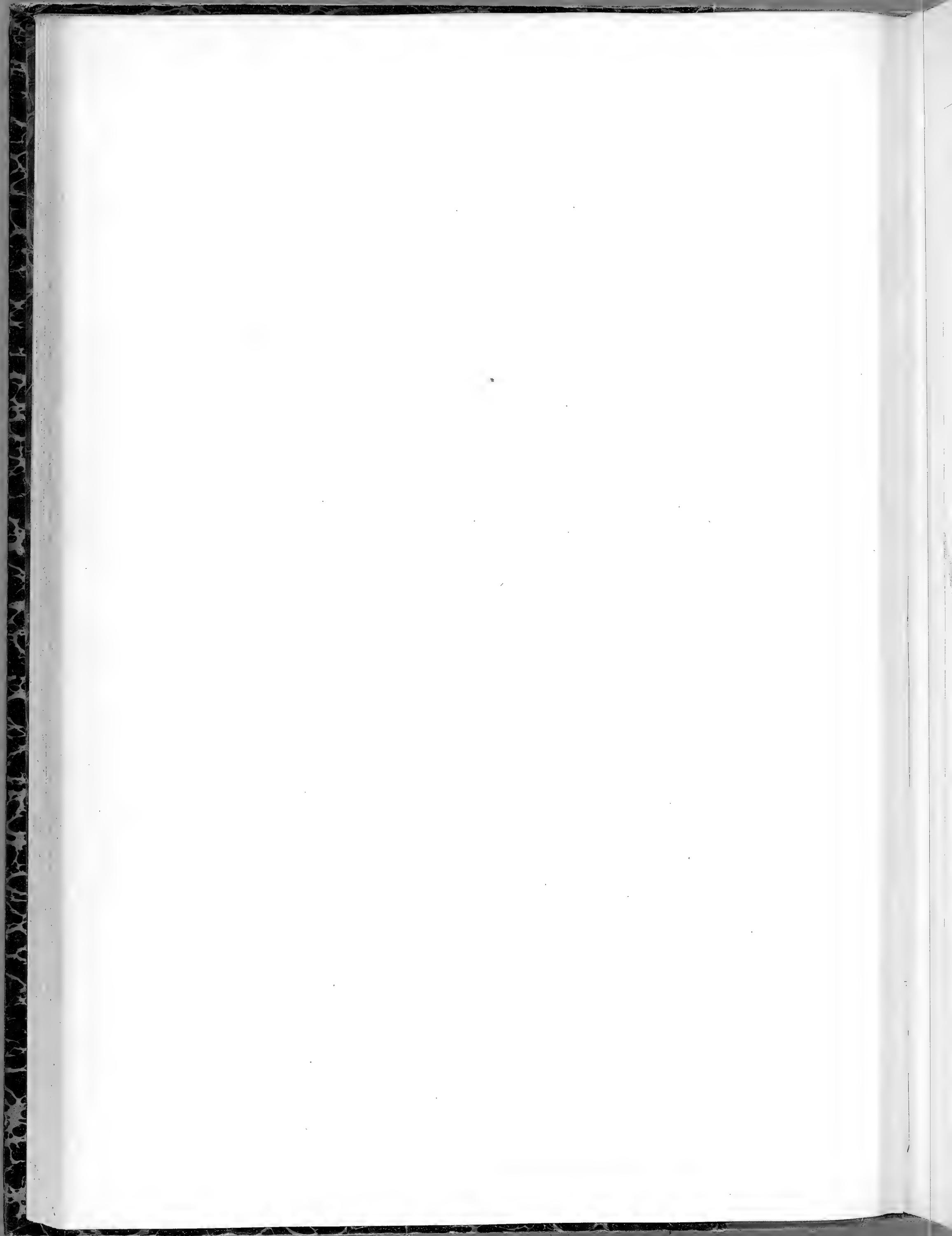


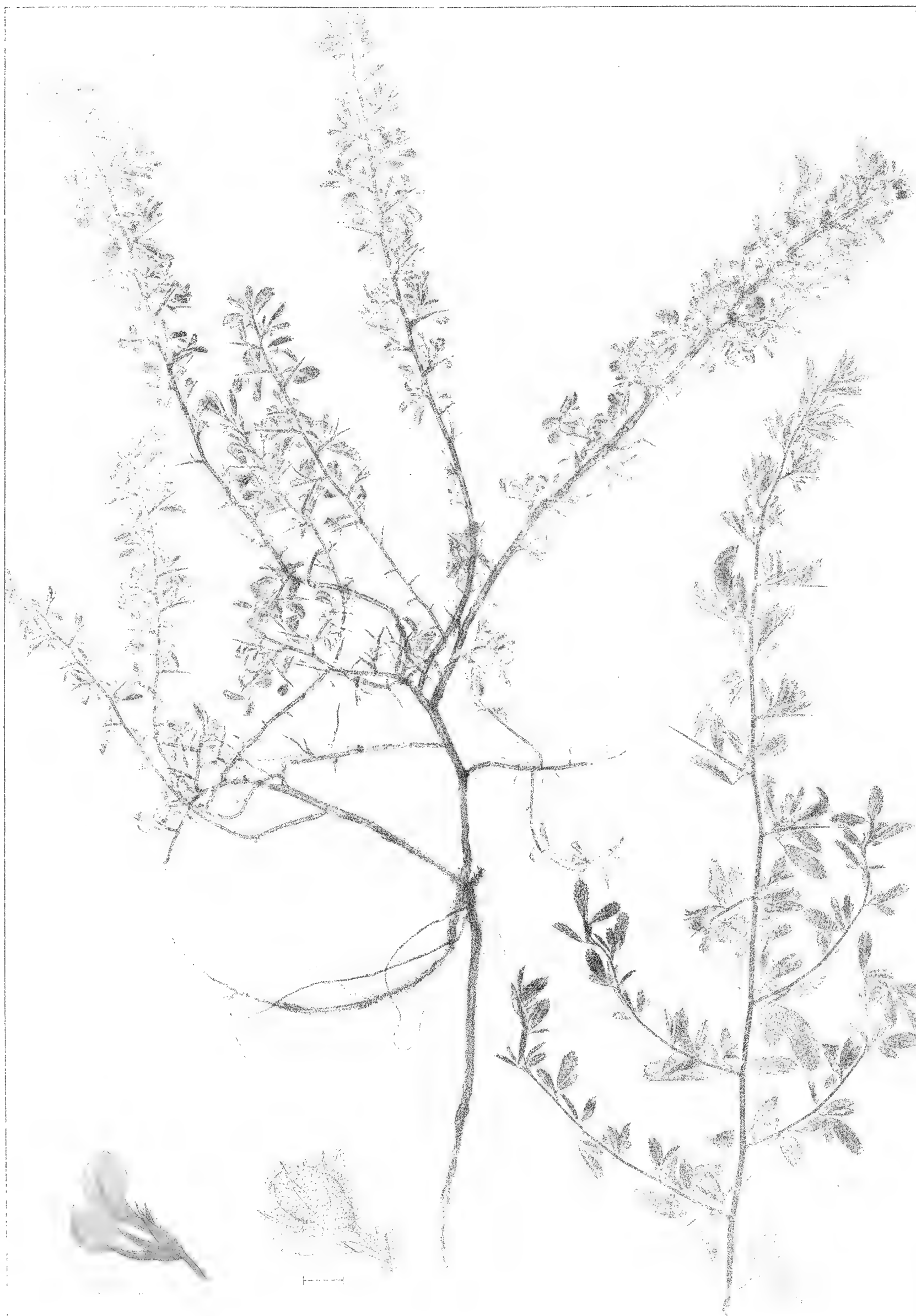
O. RECLINATA. L. f. Var. (Cherleria Desf.)



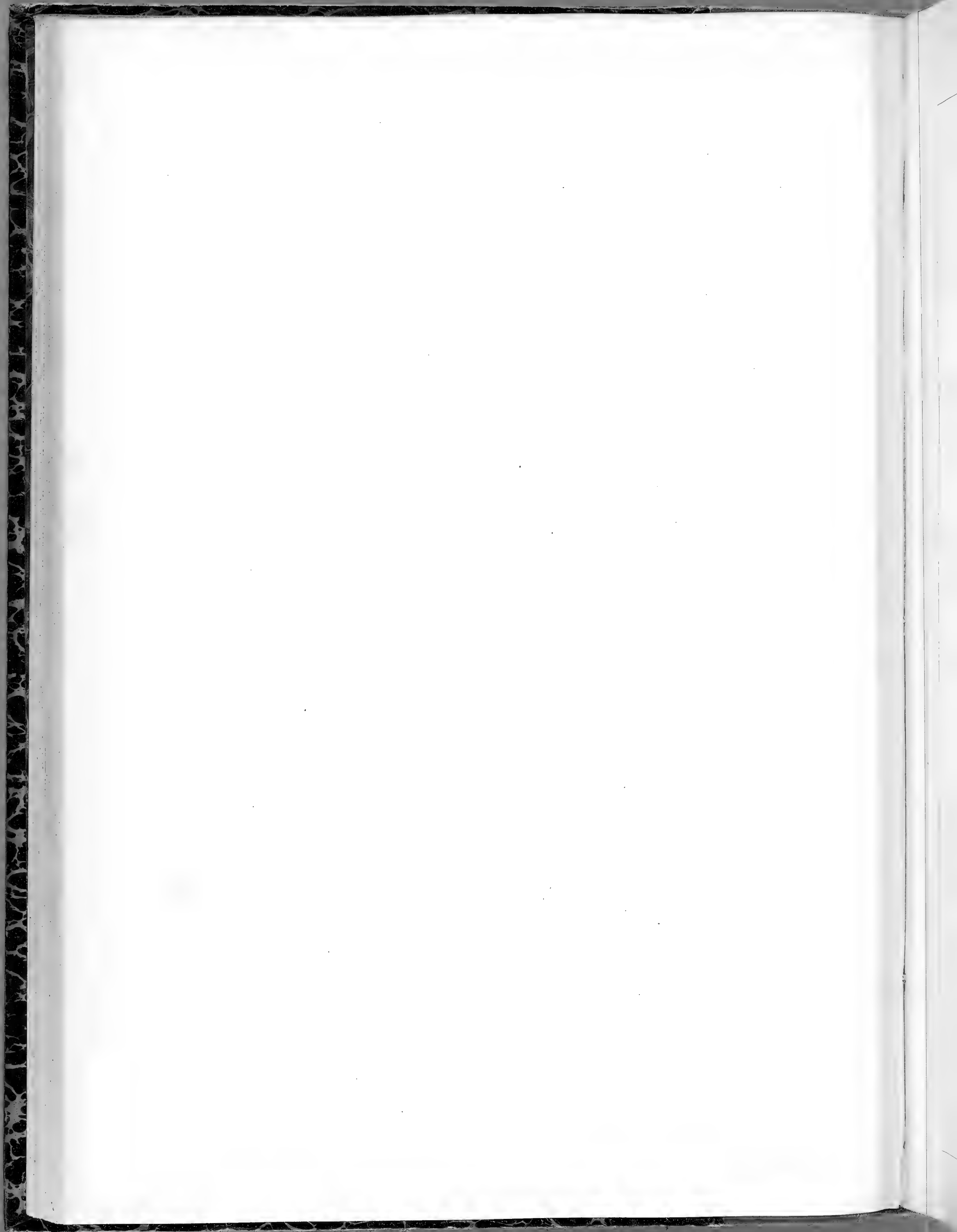


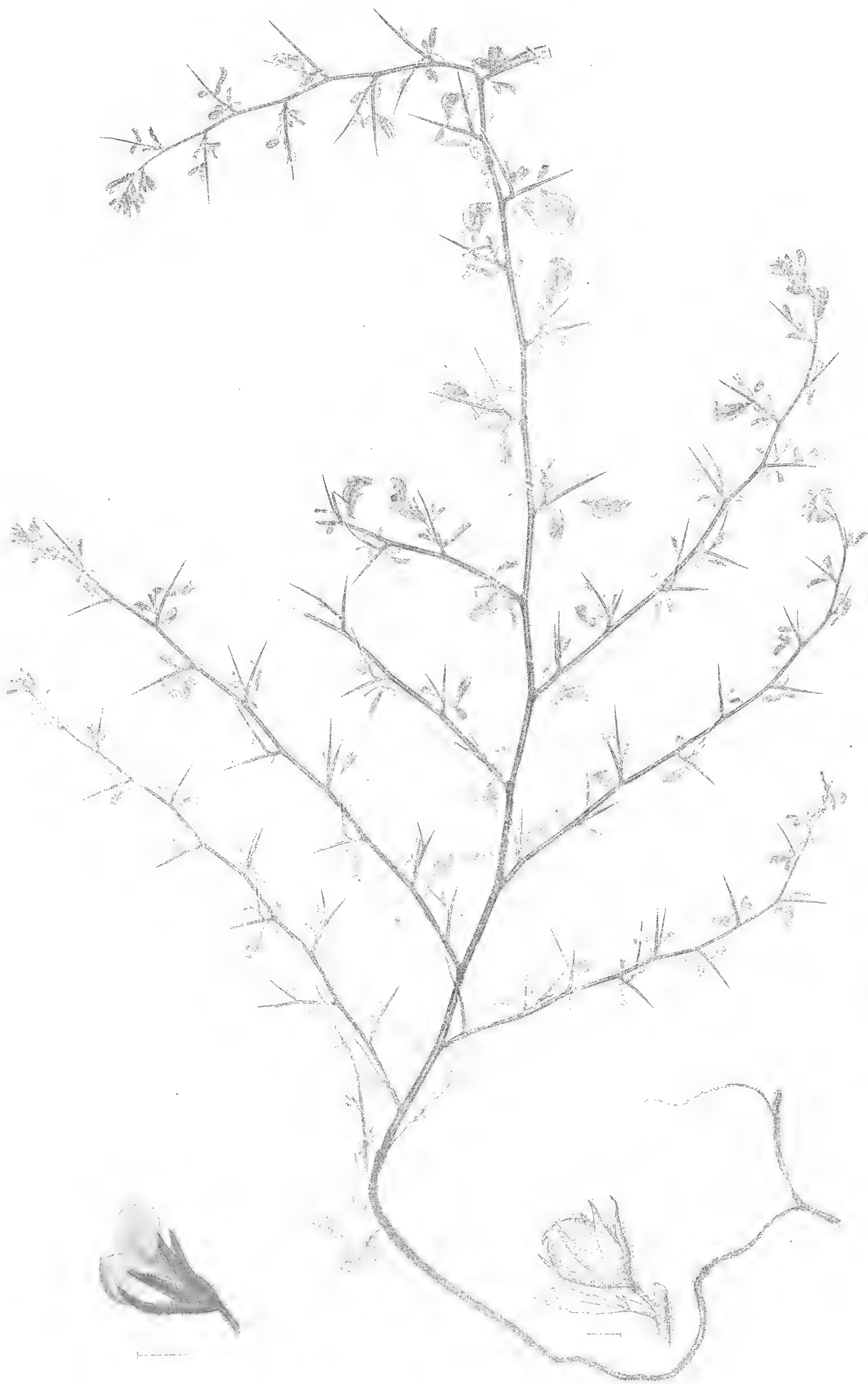
O. ORNITHOPODIOIDES. L. ①



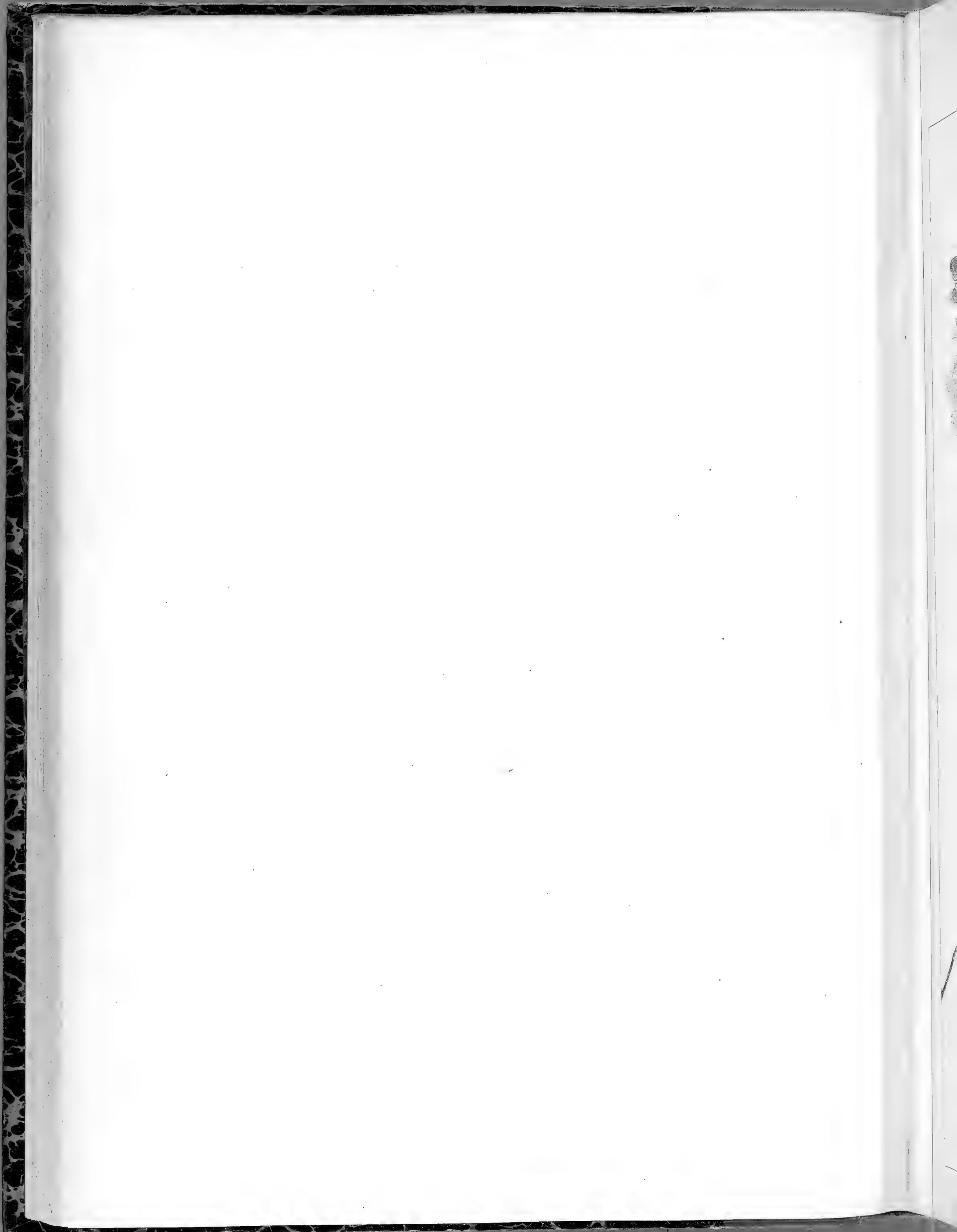


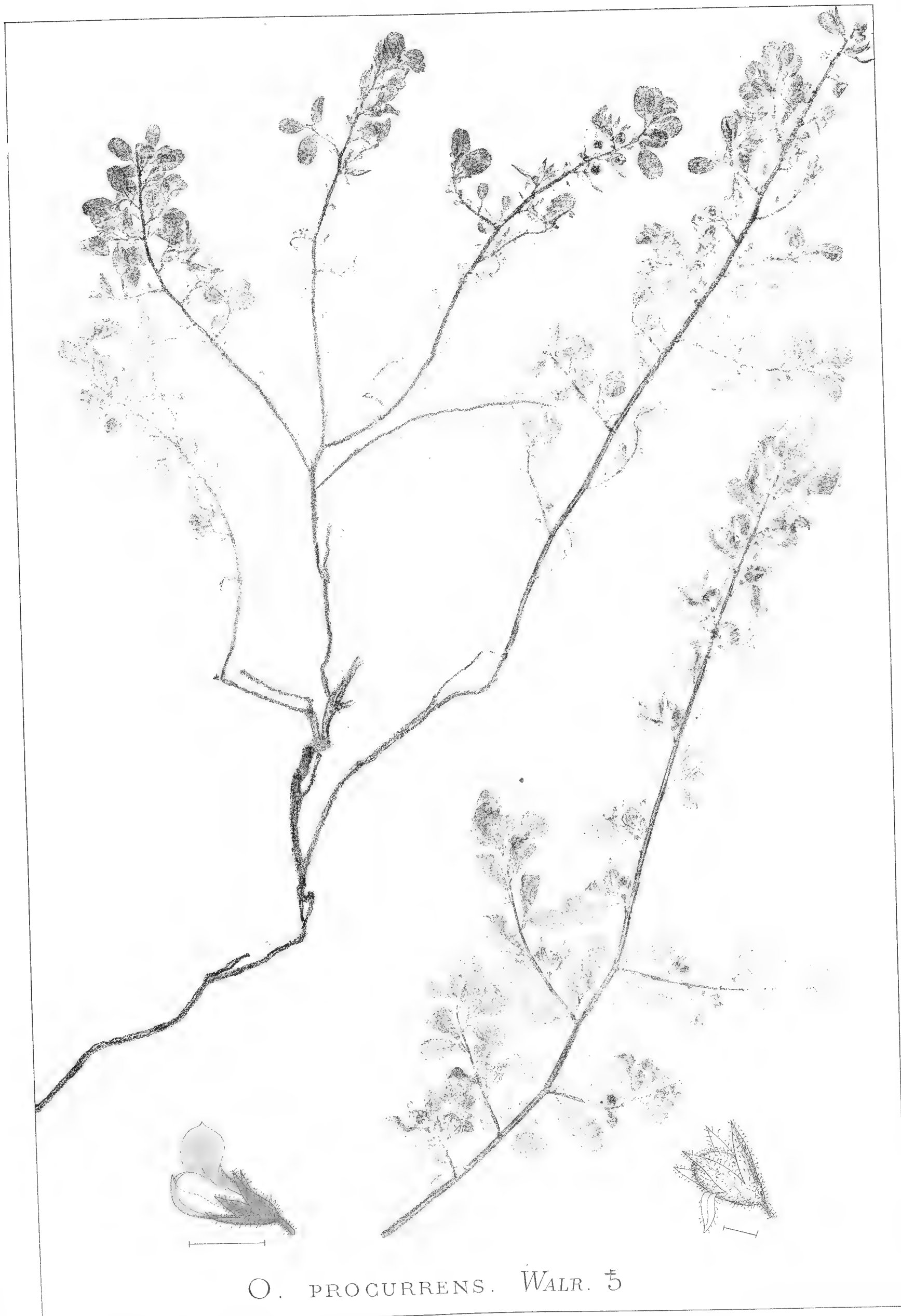
O. CAMPESTRIS. KOCH. ET ZIZ. 5



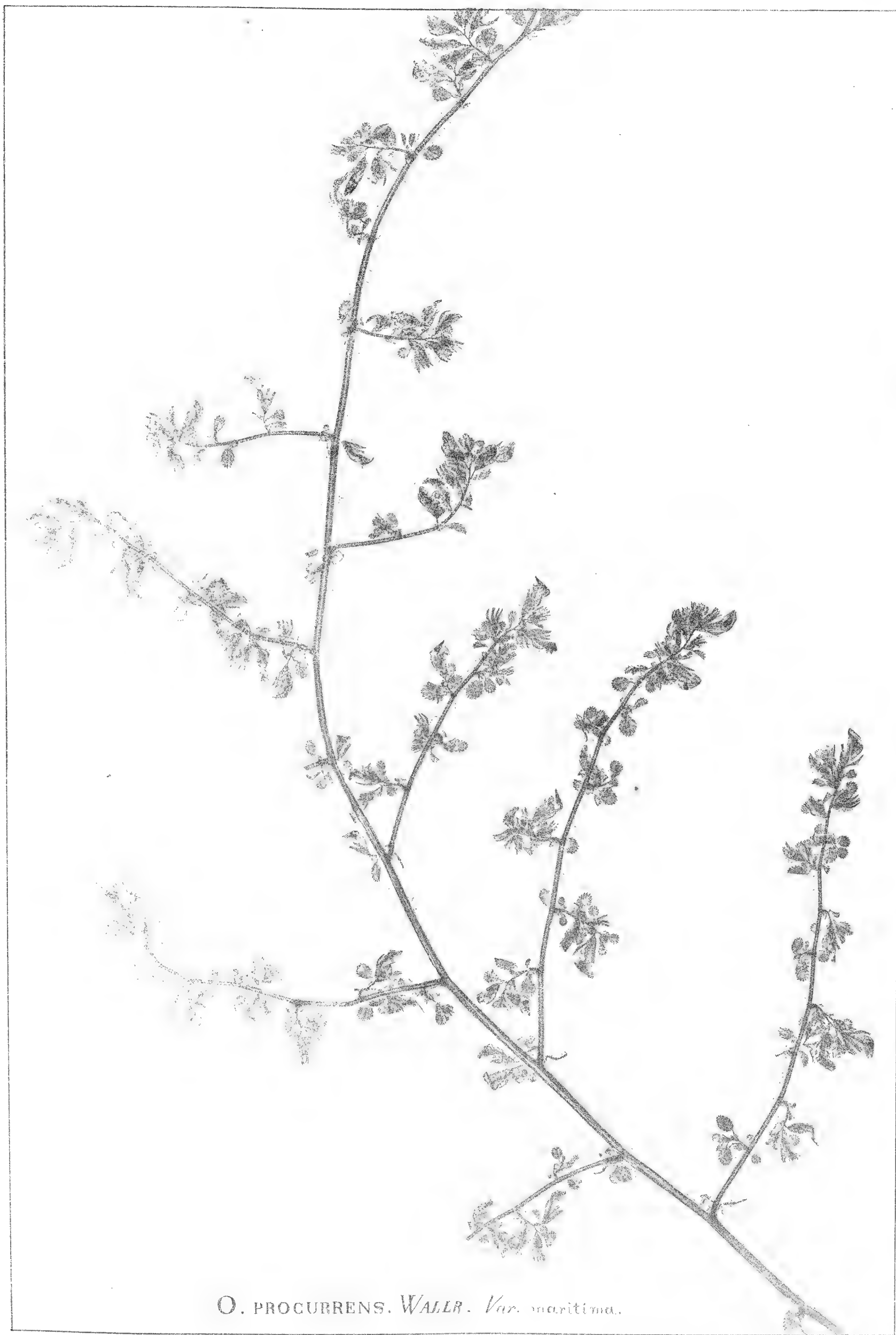


O. ANTIQUORUM. L. ♀

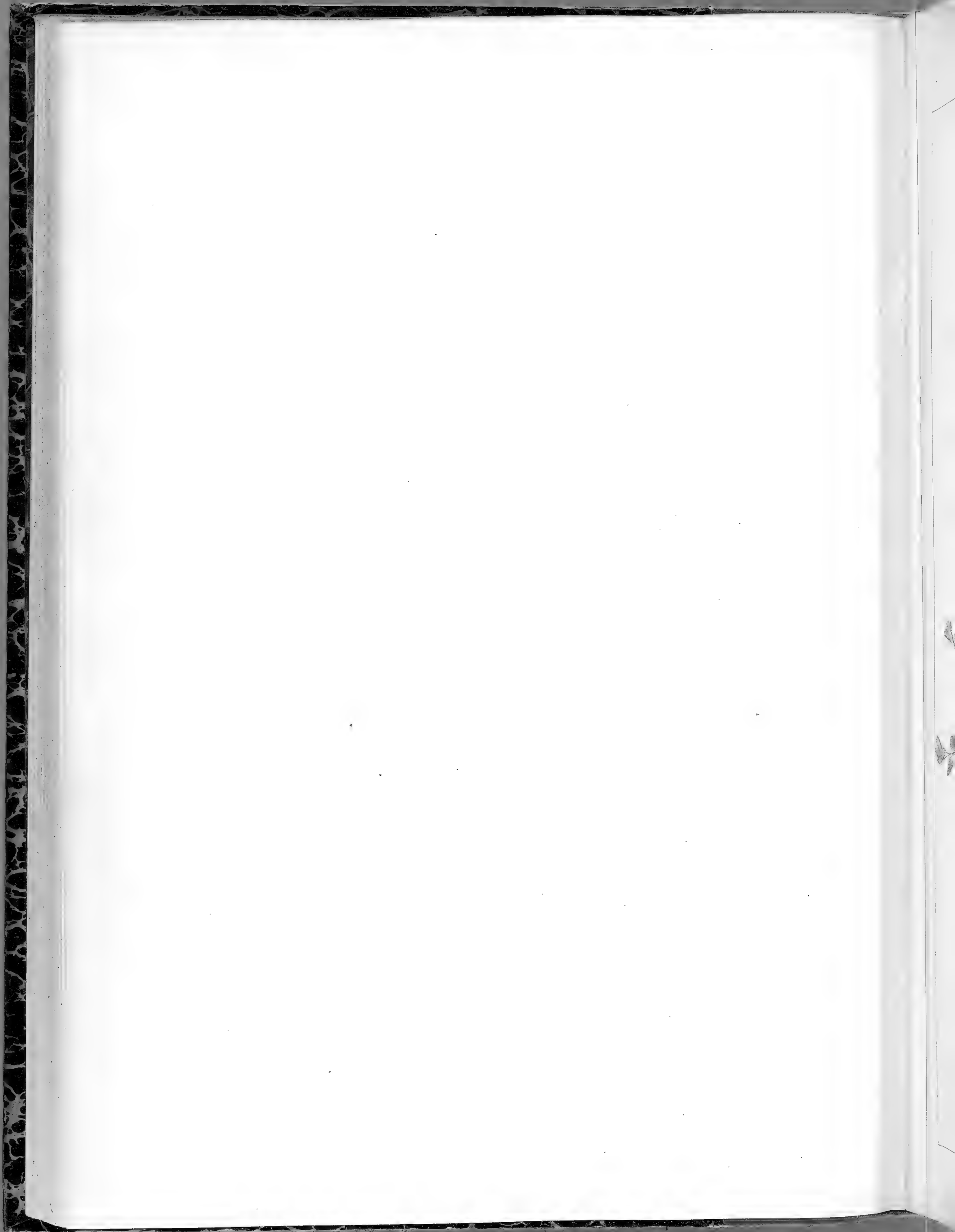


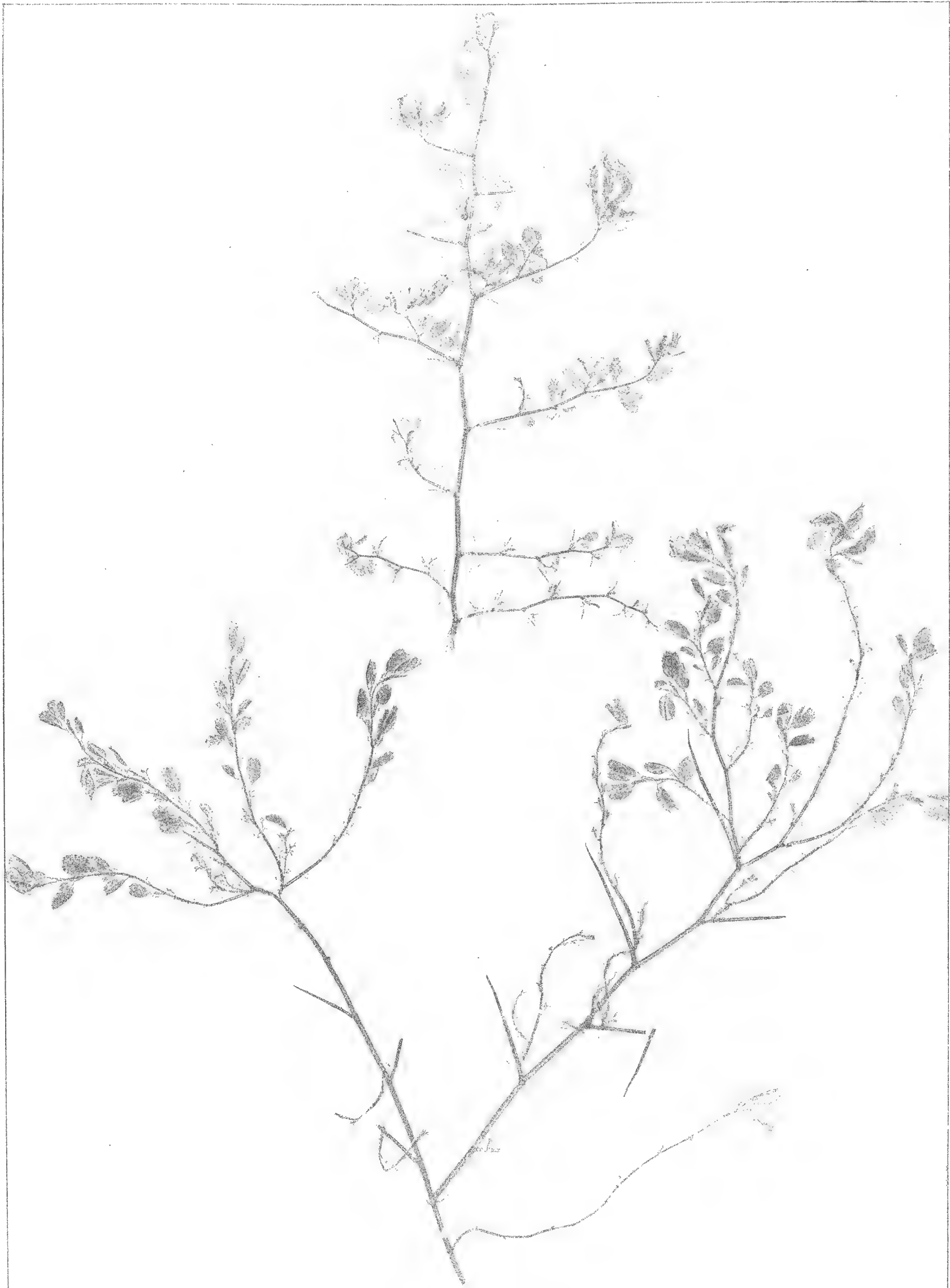






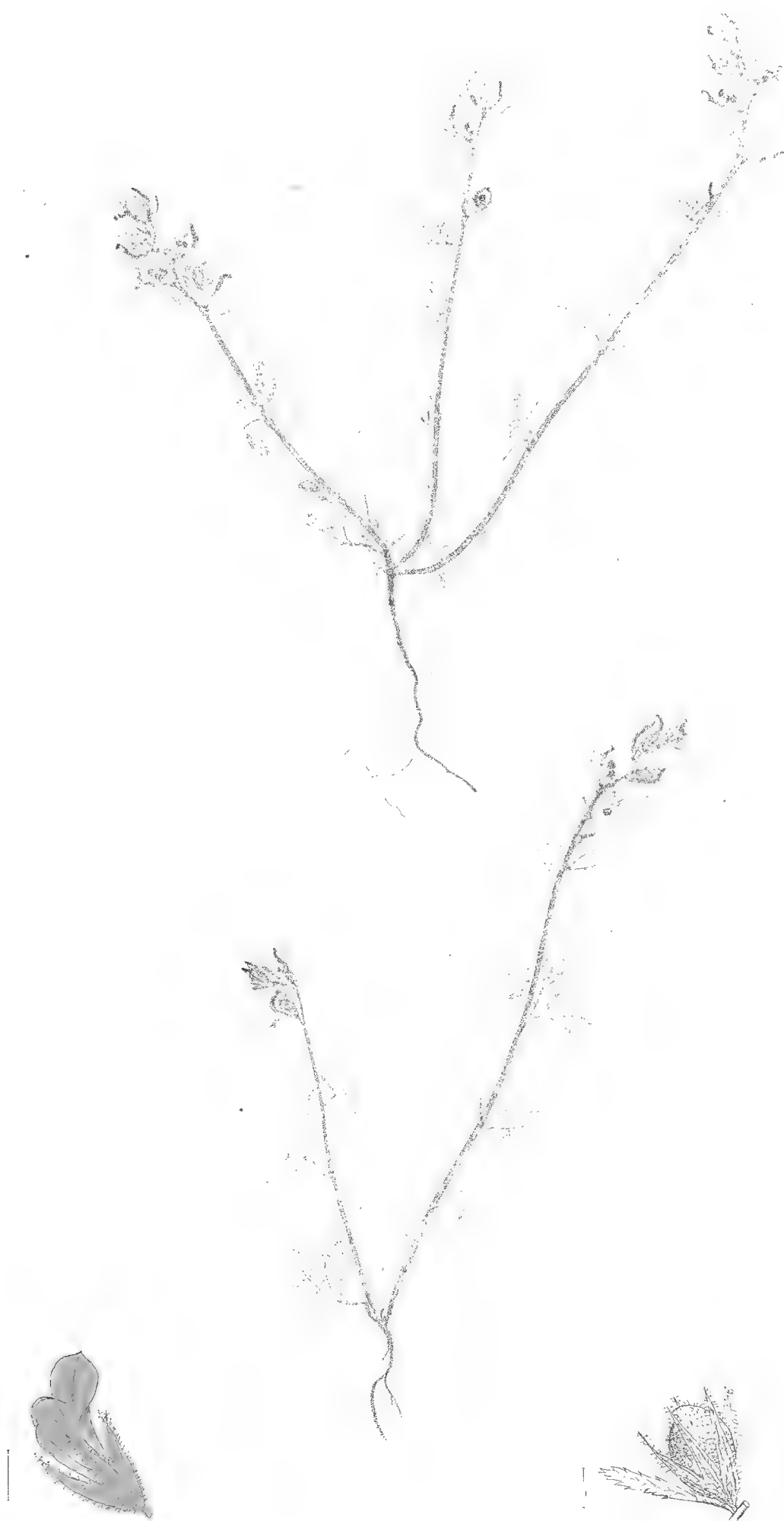
O. PROCURRENS. WALLR. Var. maritima.



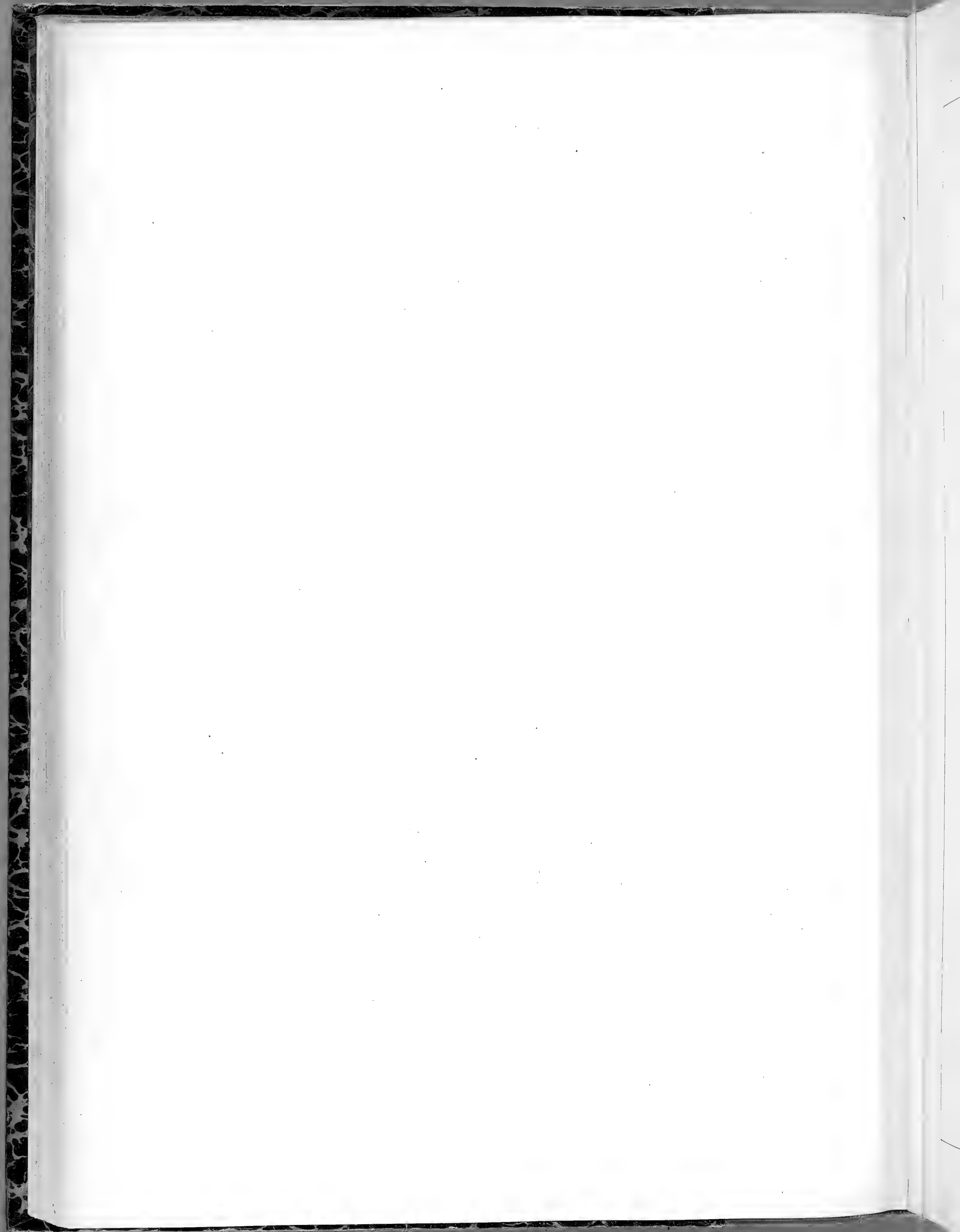


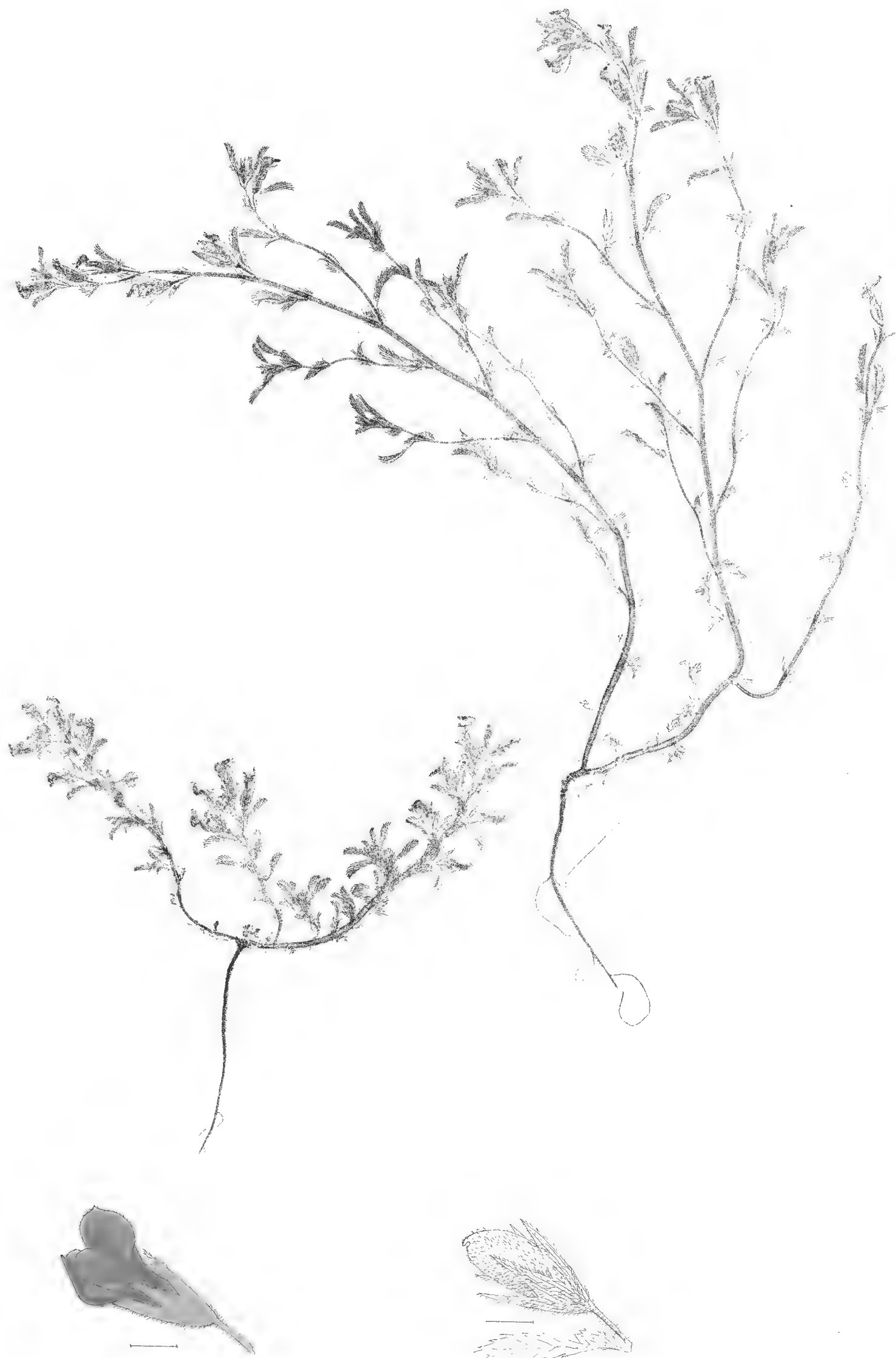
O. PROCURRENS. WALLR. *Var. alpina*.



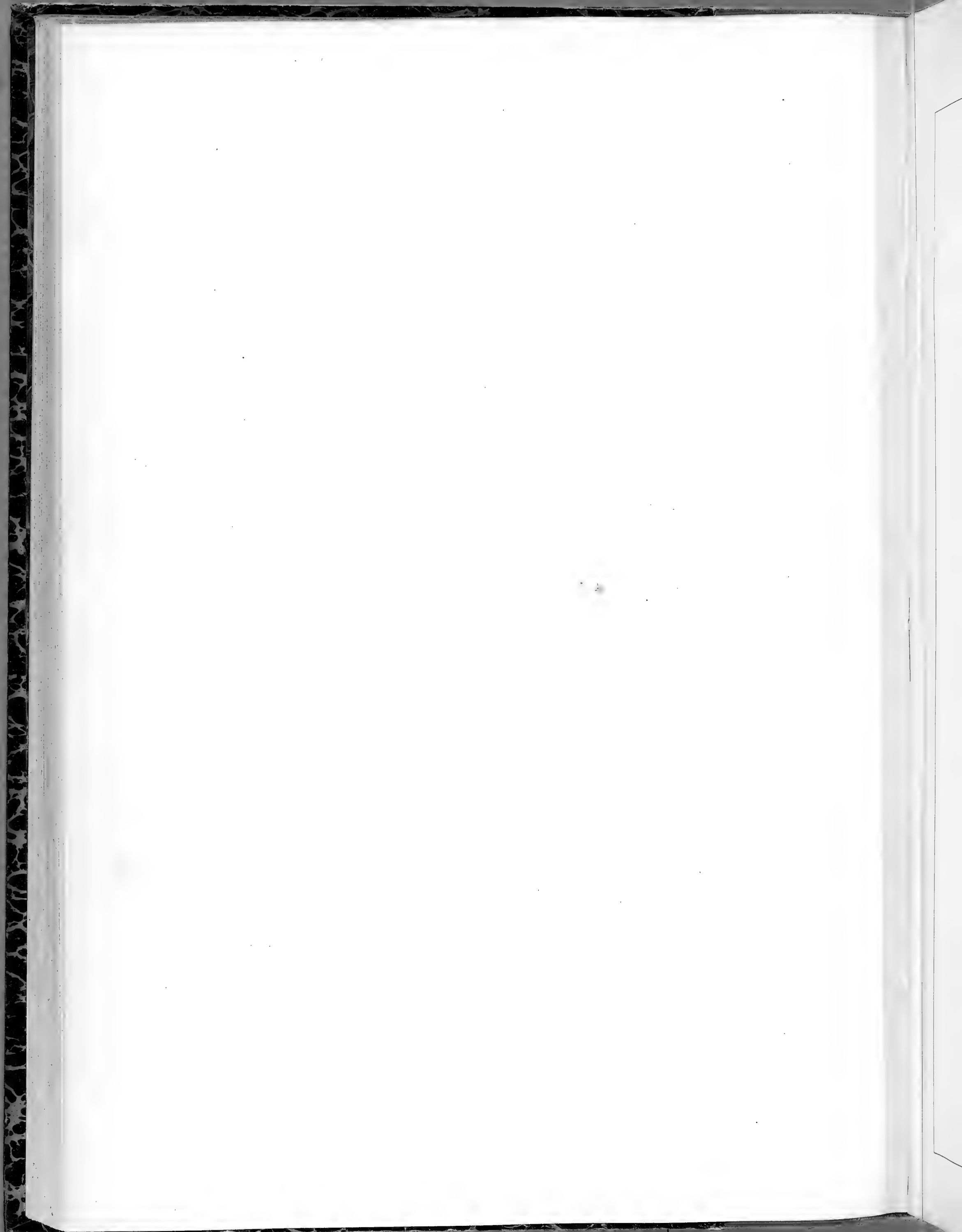


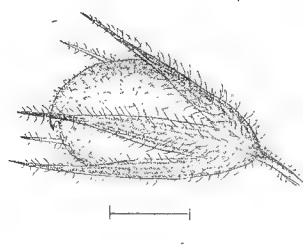
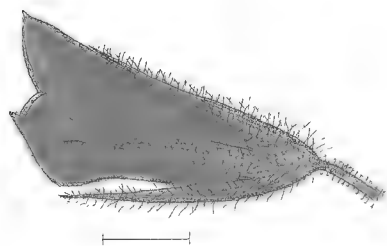
O. SERRATA. FORSK. ①.



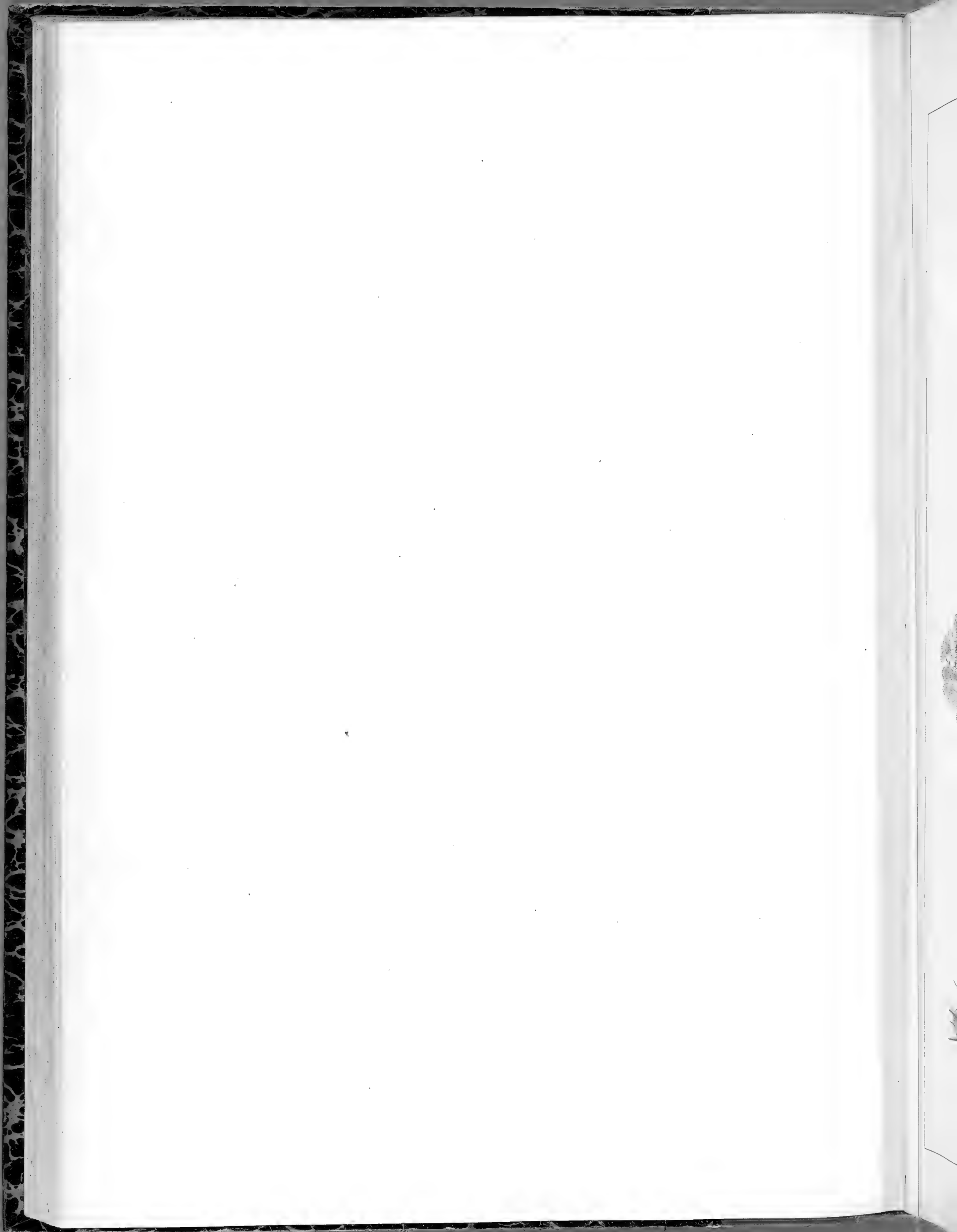


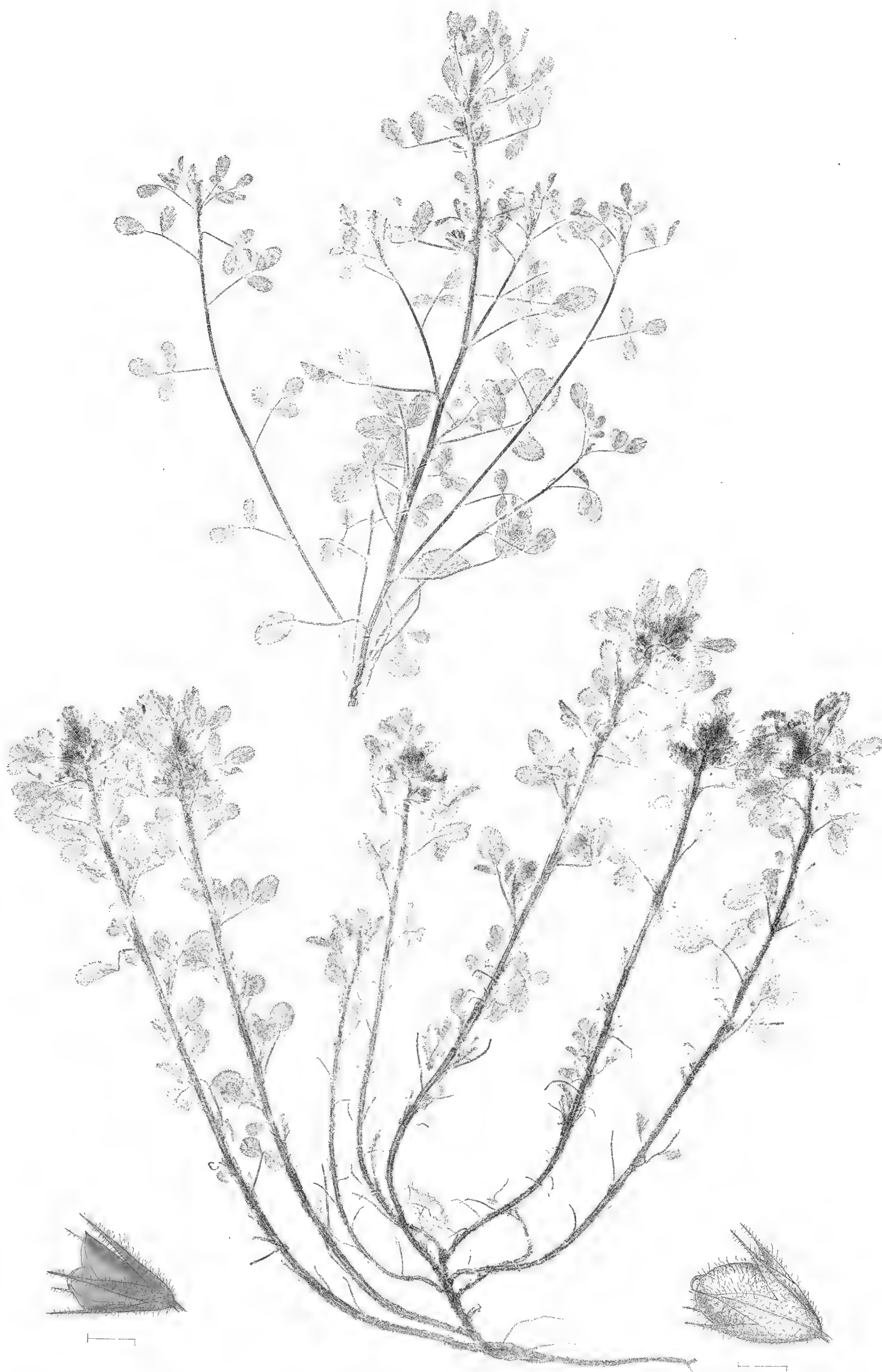
O. VARIEGATA. L. ④.





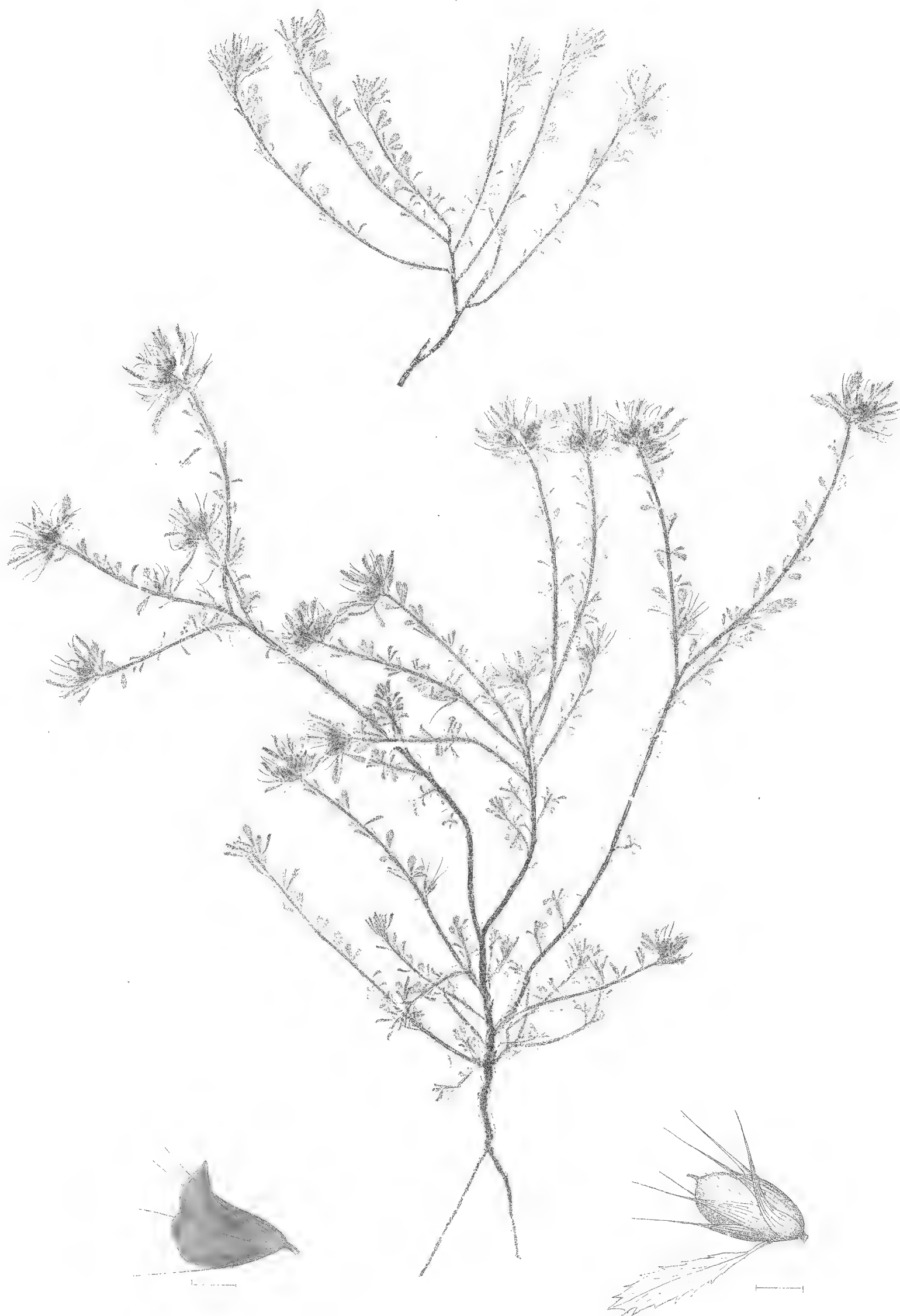
O. STRIATA. Gou. 2f





O. COLUMNÆ. ALL. 7f





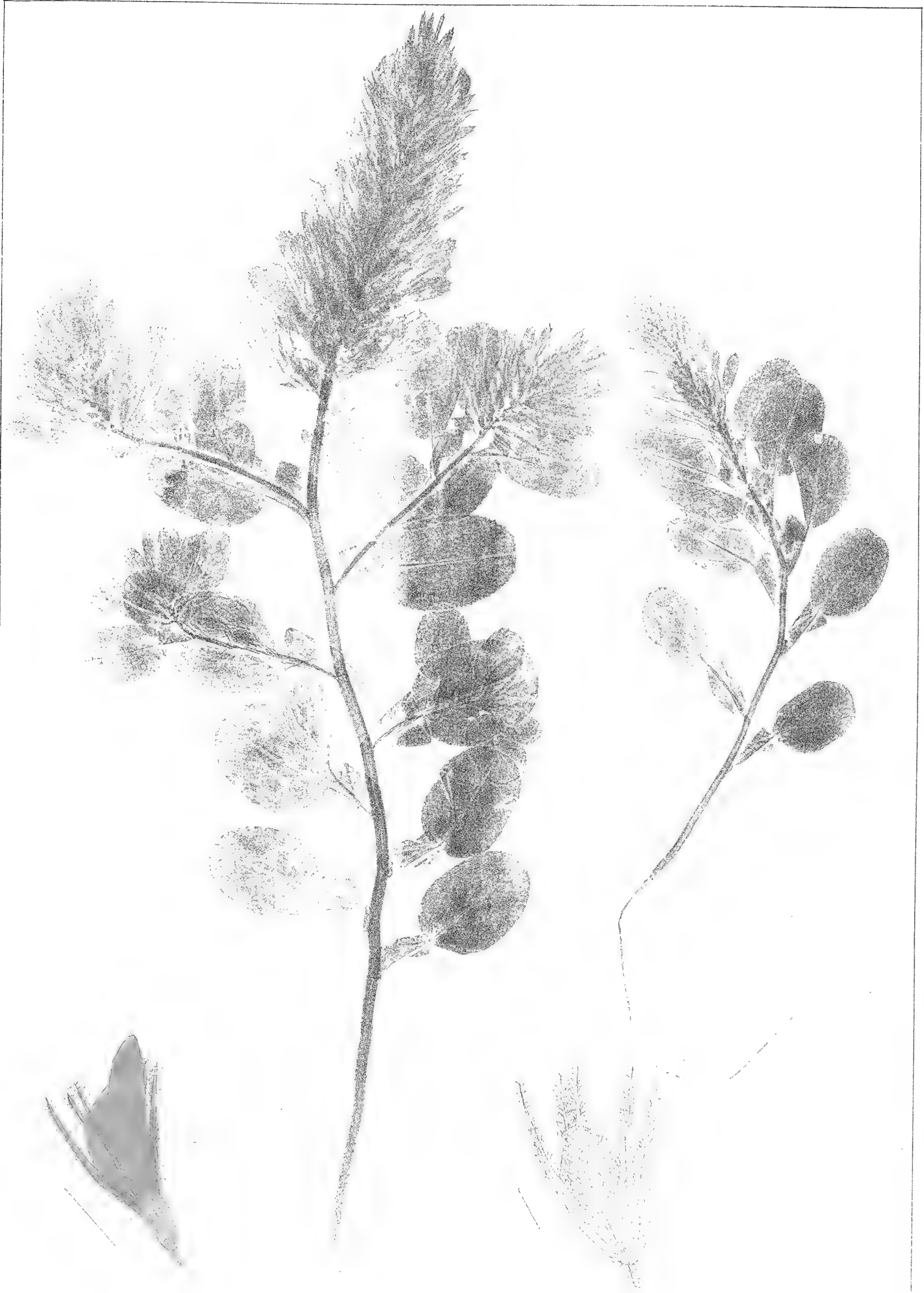
O. MINUTISSIMA. L. 2f



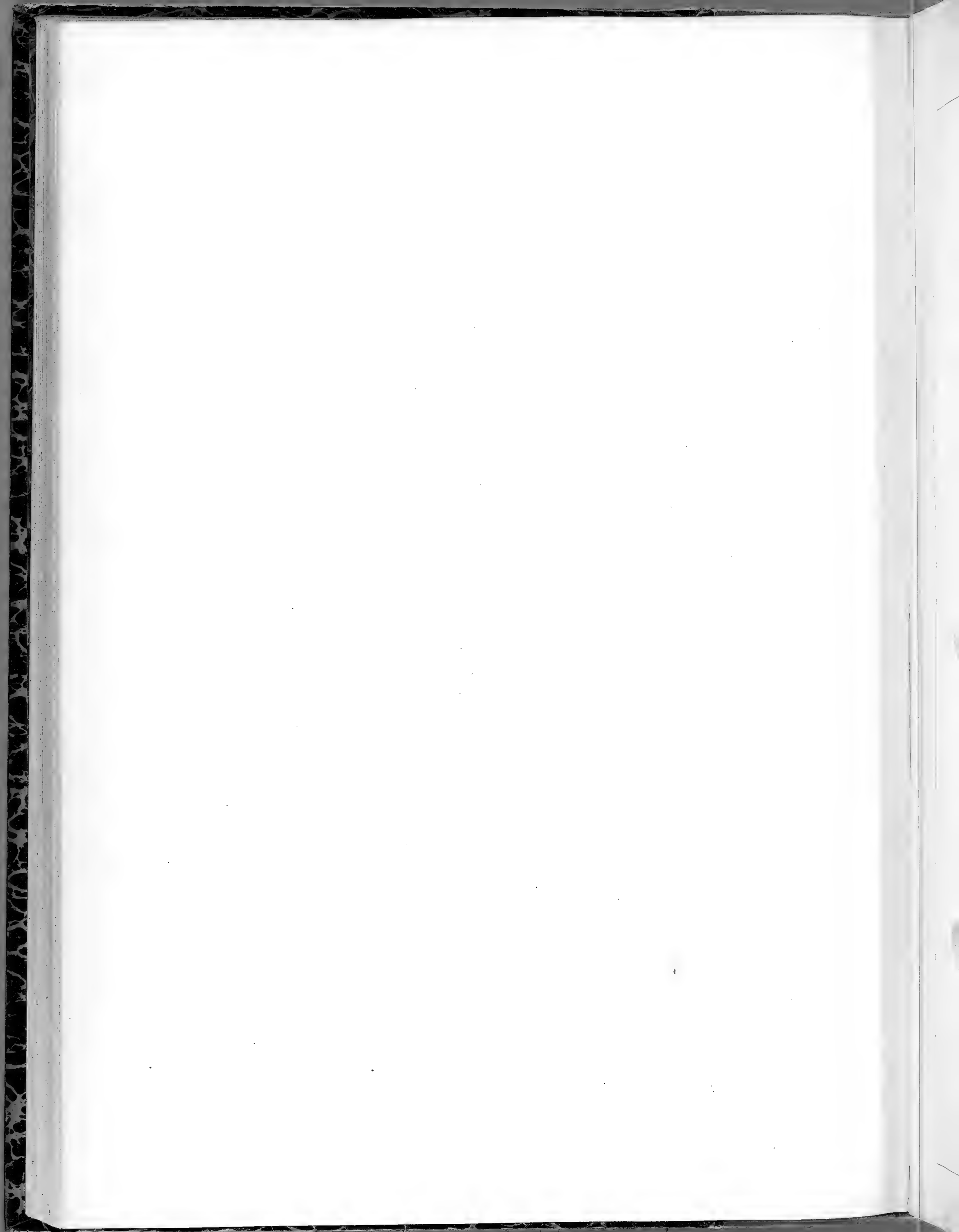


O. MISSILLIMA. L. ①





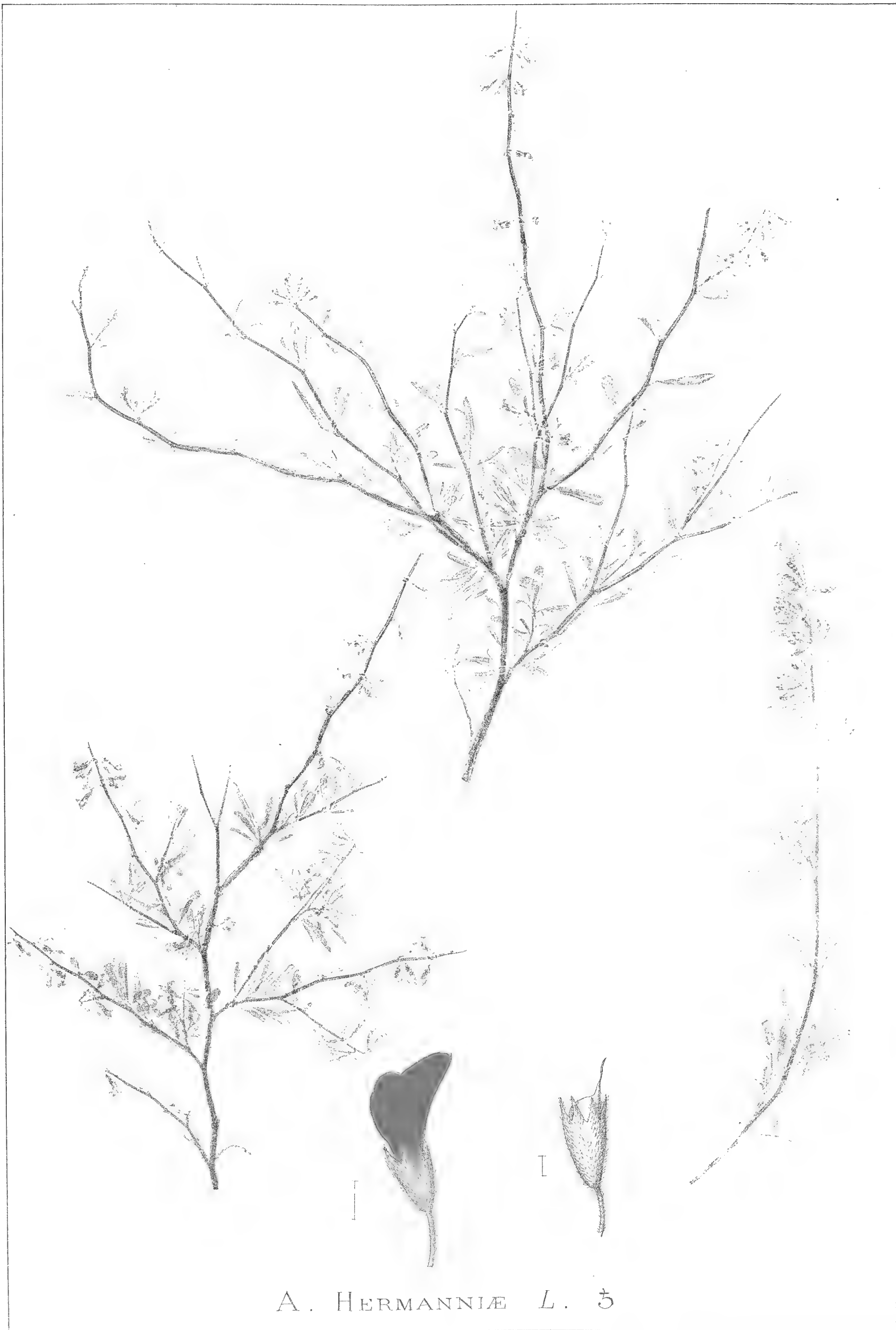
O. ALOPECUROIDES, L. ①





ANTHYLLIS CYTISOIDES. L. 5



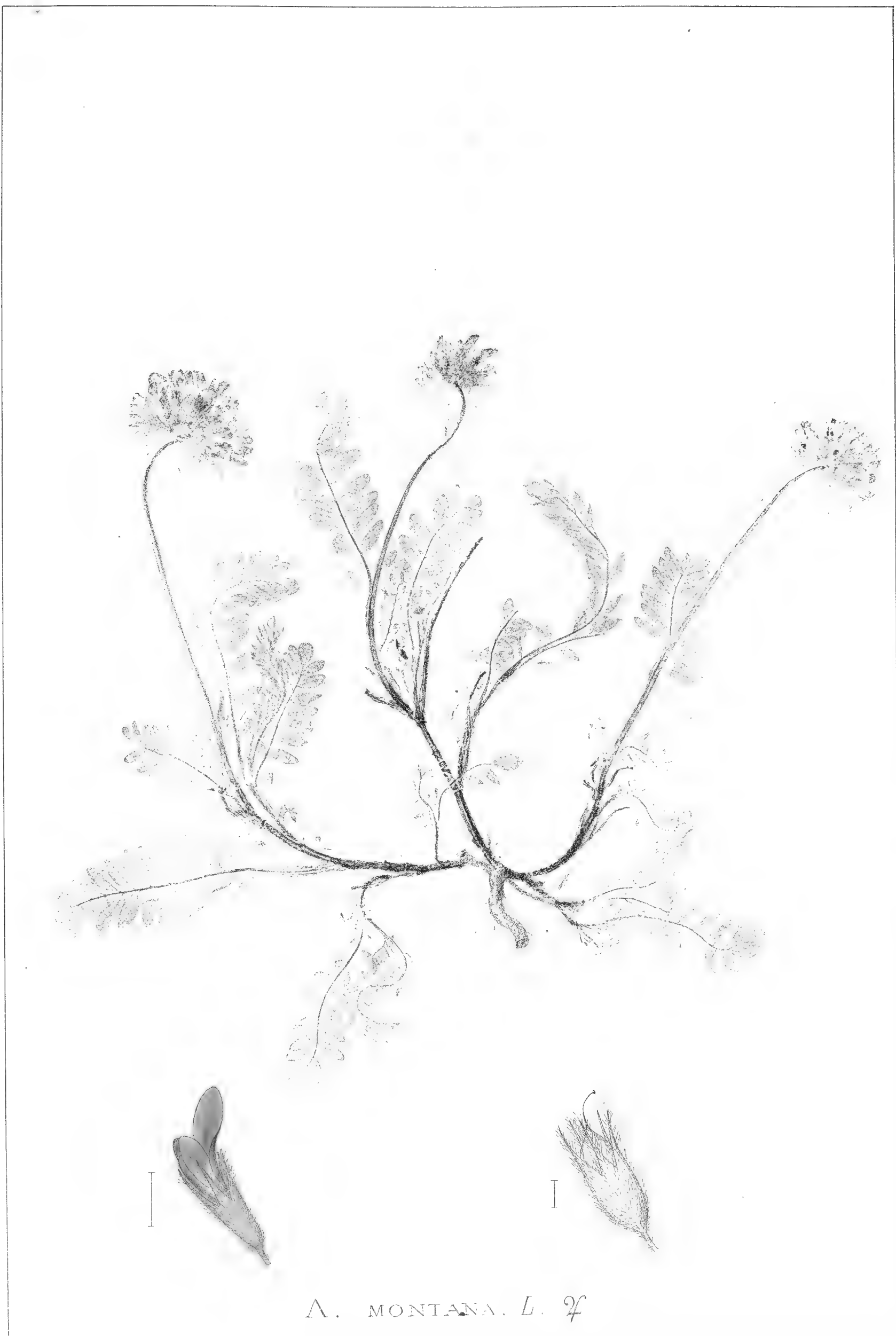


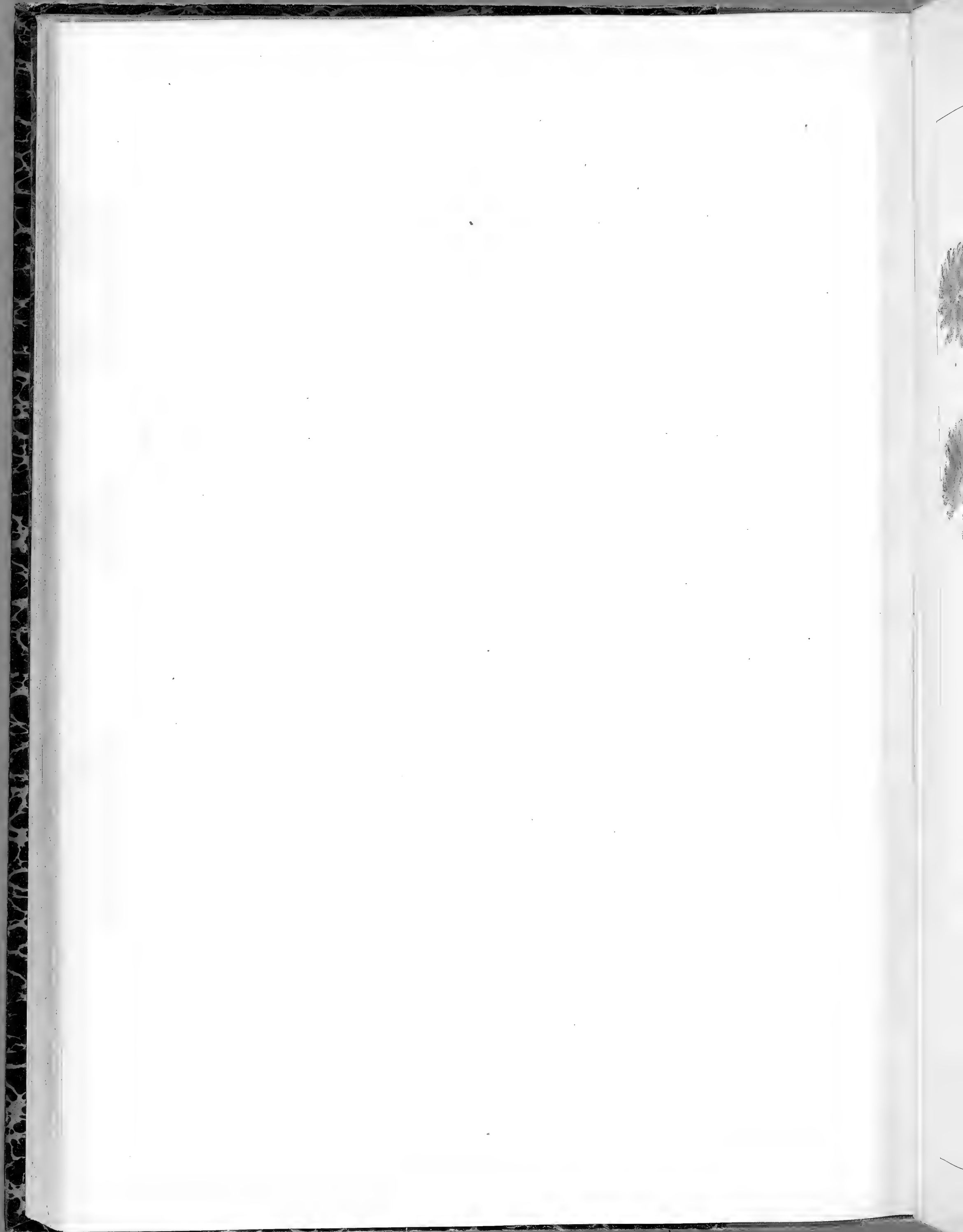




A. BARBA-JOVIS. L. 5

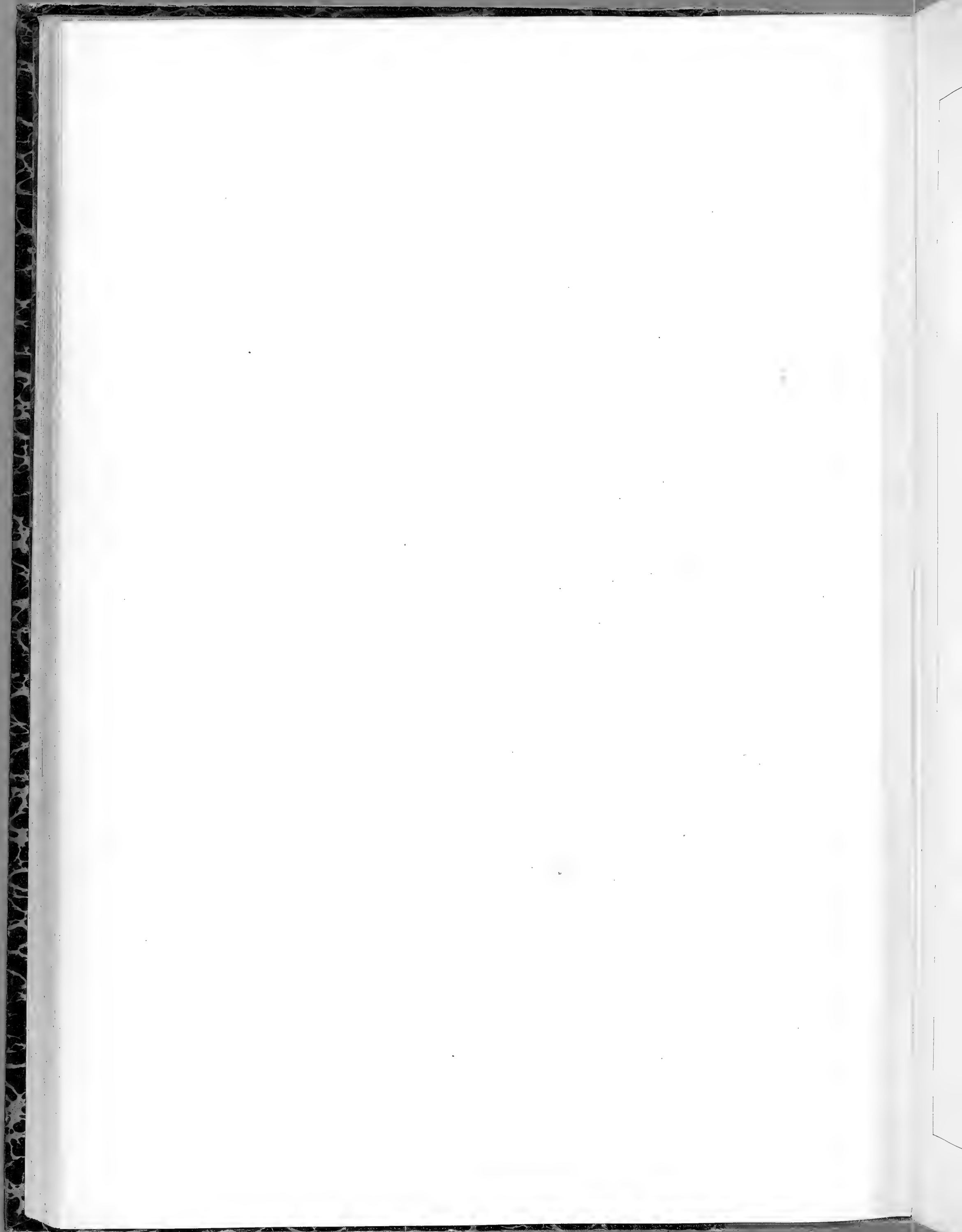








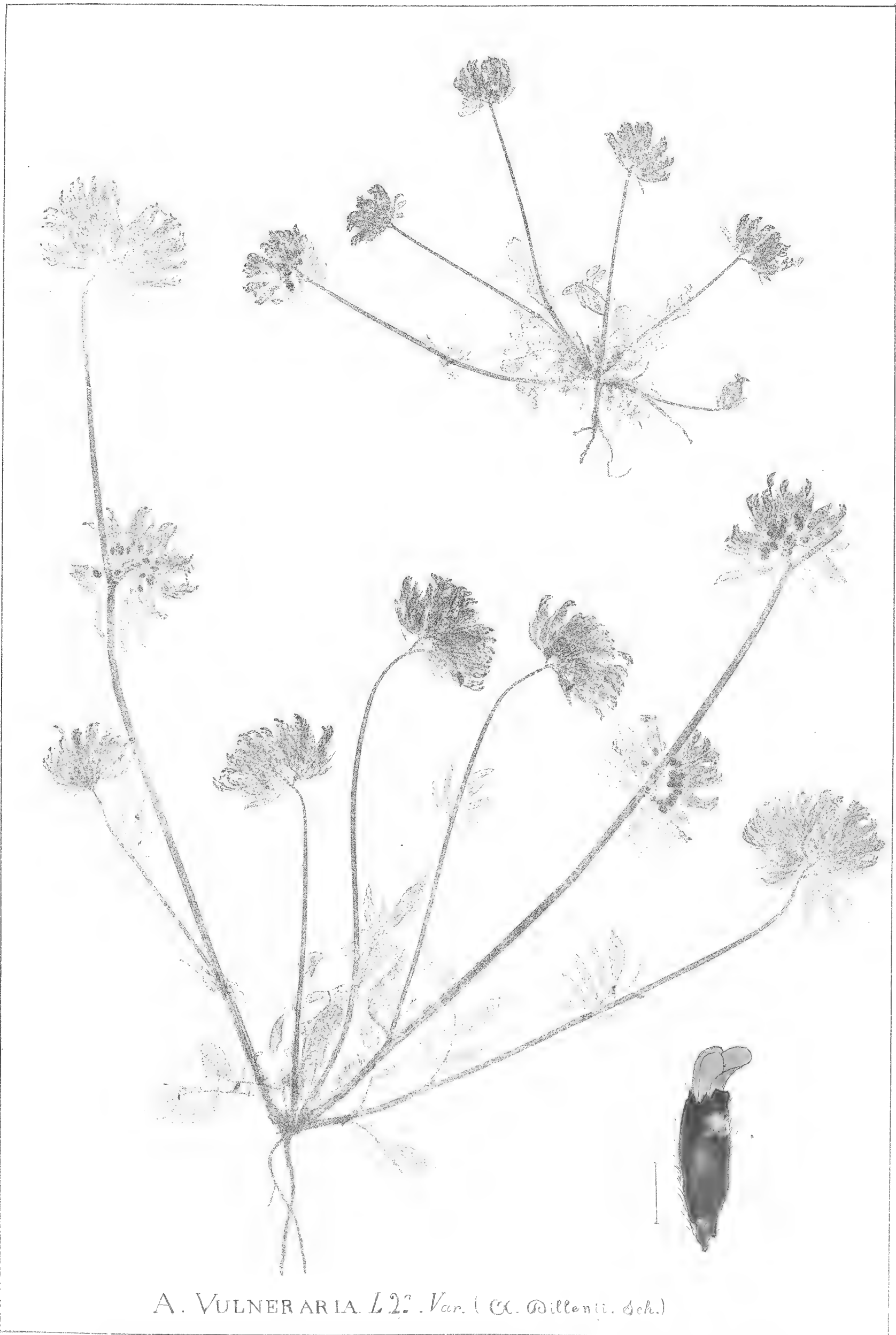
A. VULNERARIA, L. 2c



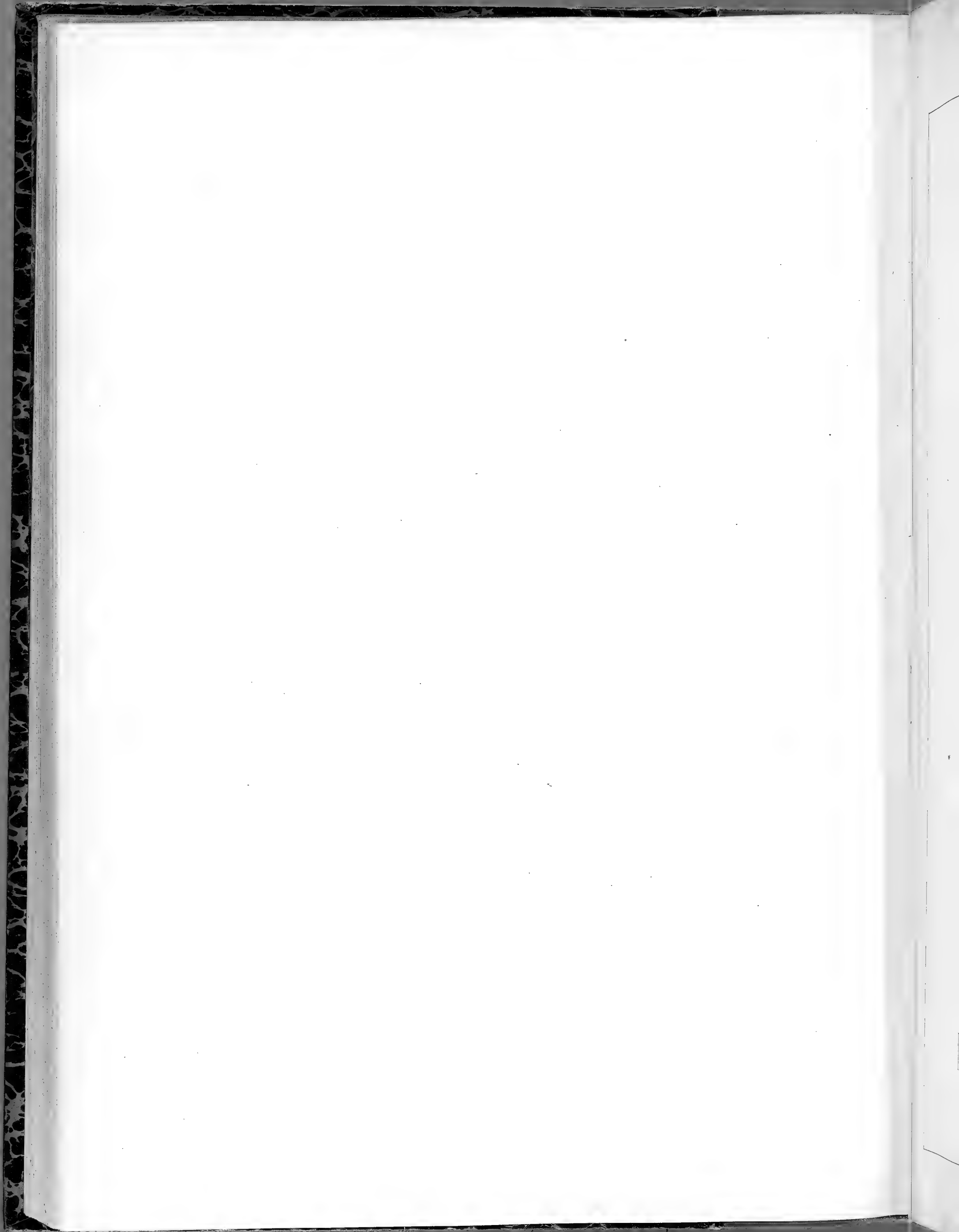


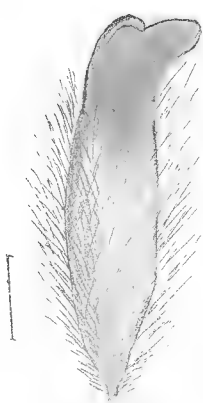
A . VULNERARIA. L. \mathcal{L} . Var. alpestris.





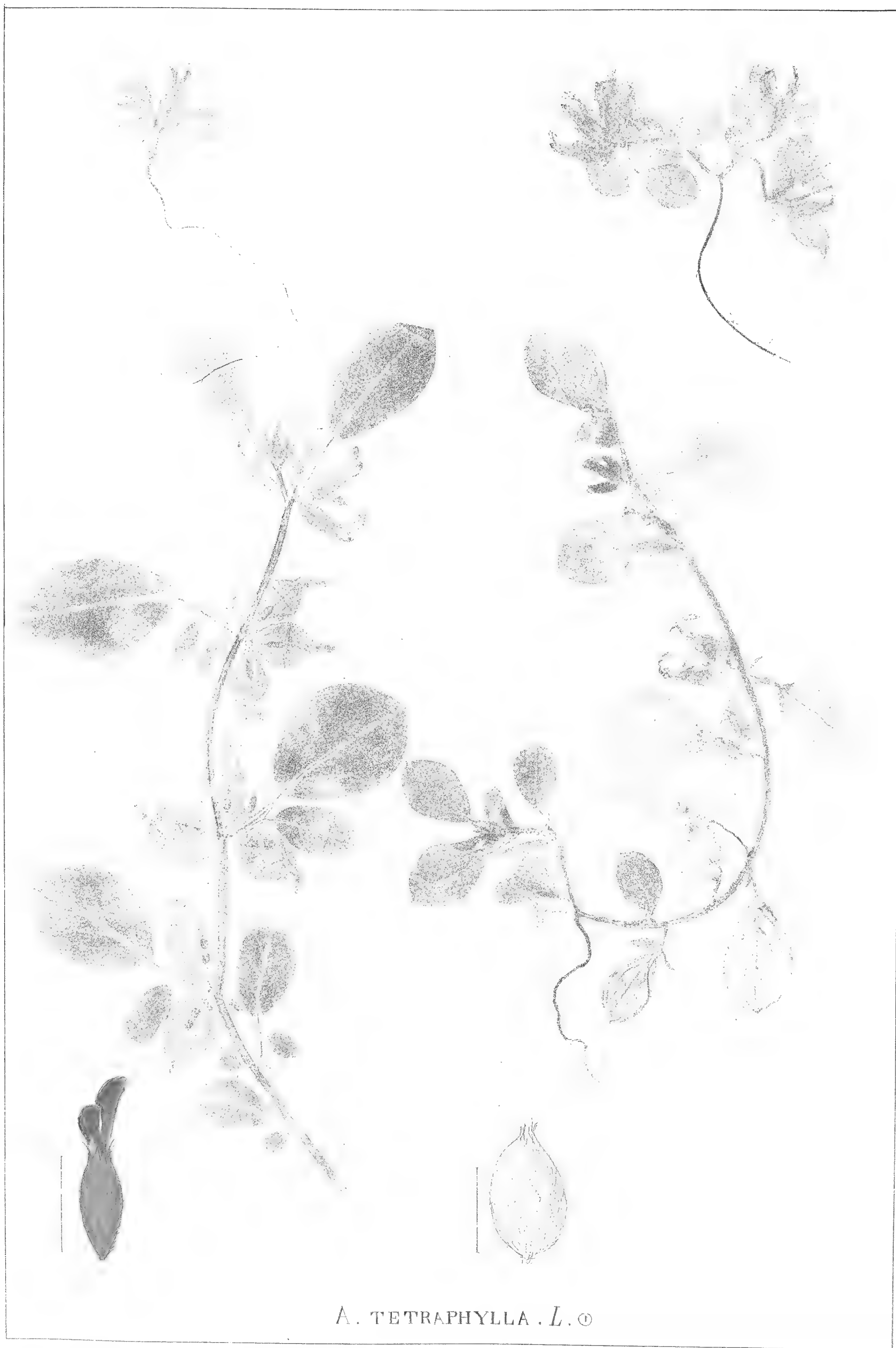
A. VULNERARIA L. *var.* (*A. Dillenii*. Sch.)



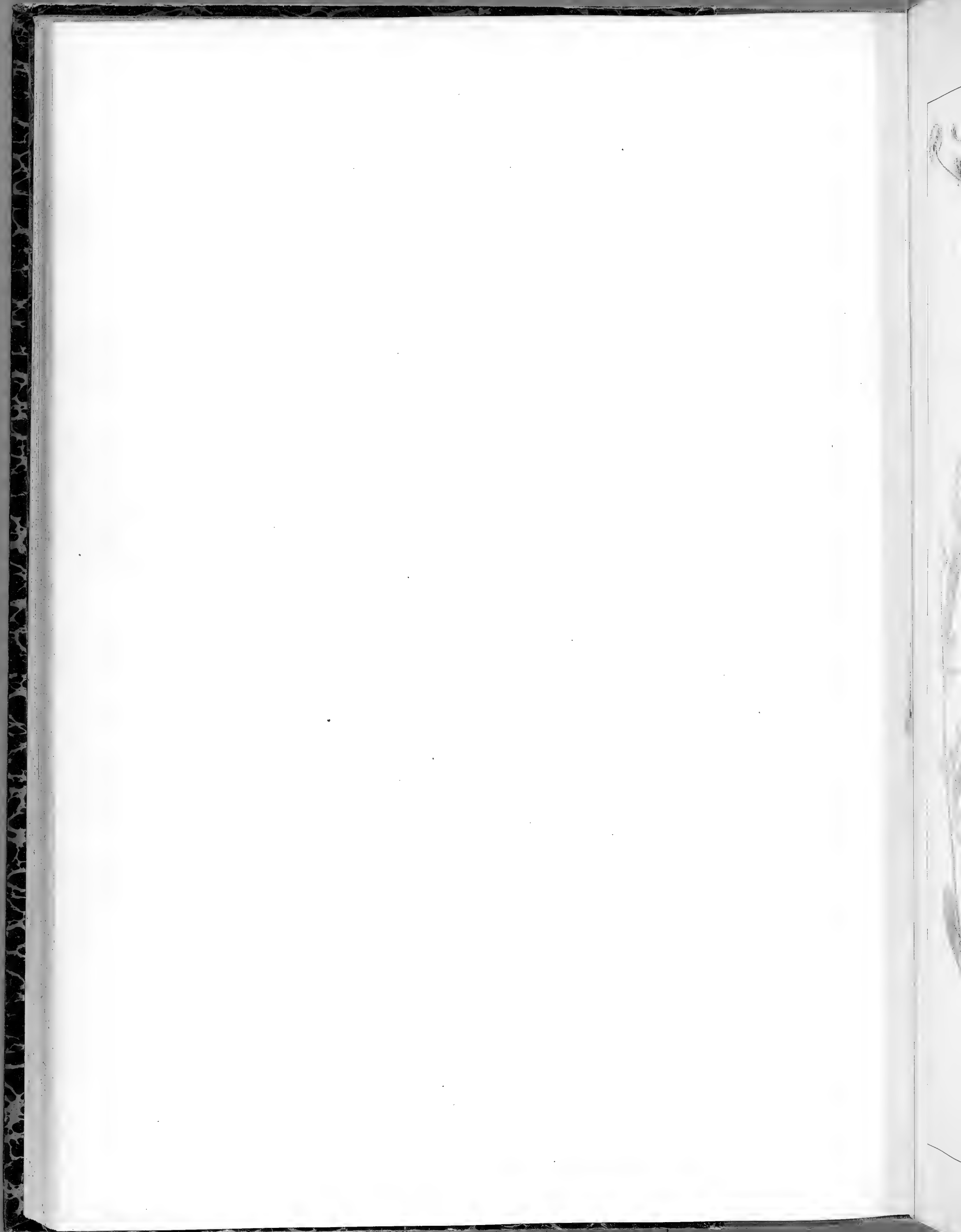


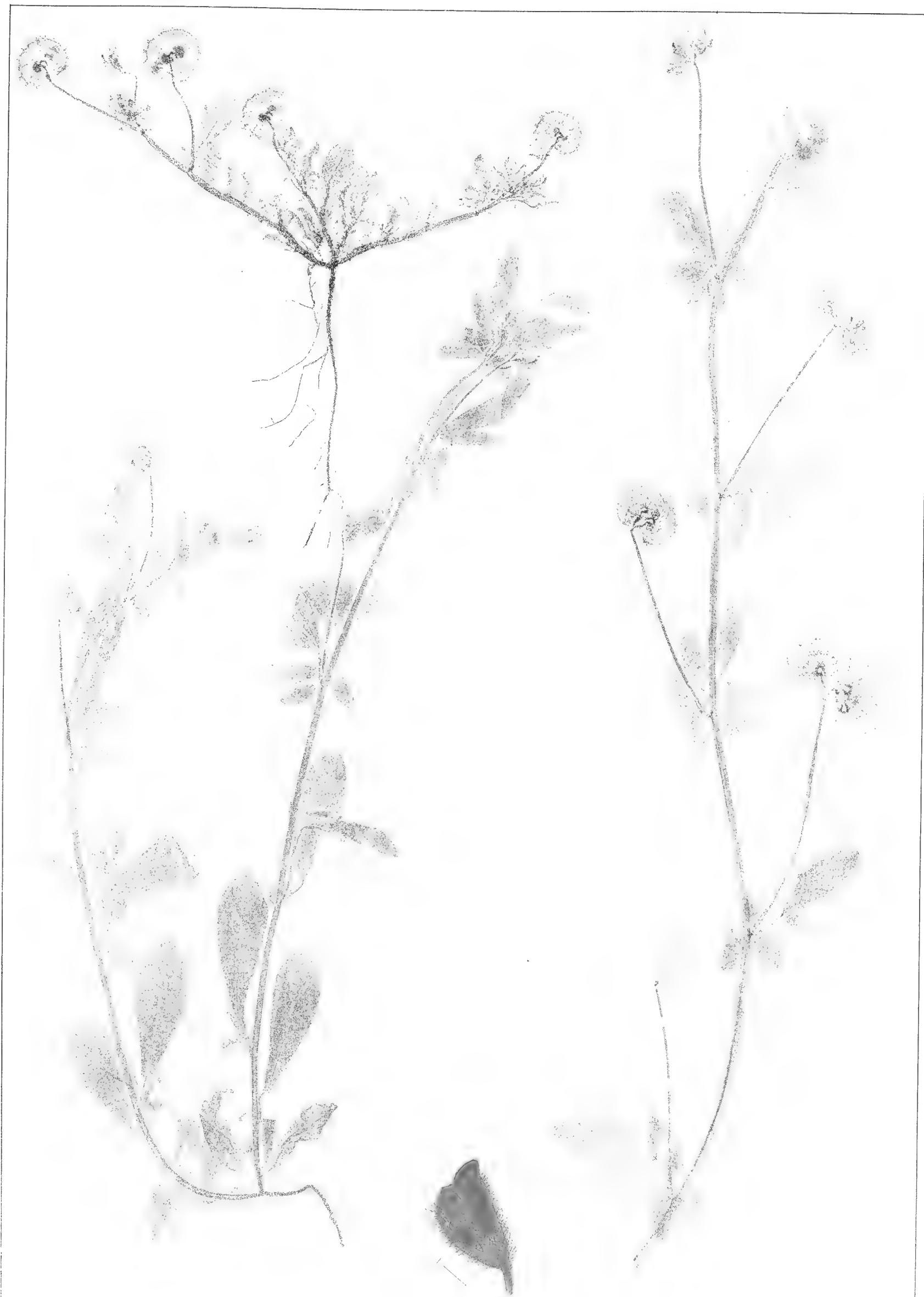
A. VULNERARIA. L. *ff. Ver.* (A. Allionii, D.C.)





A. TETRAPHYLLA . L. ①



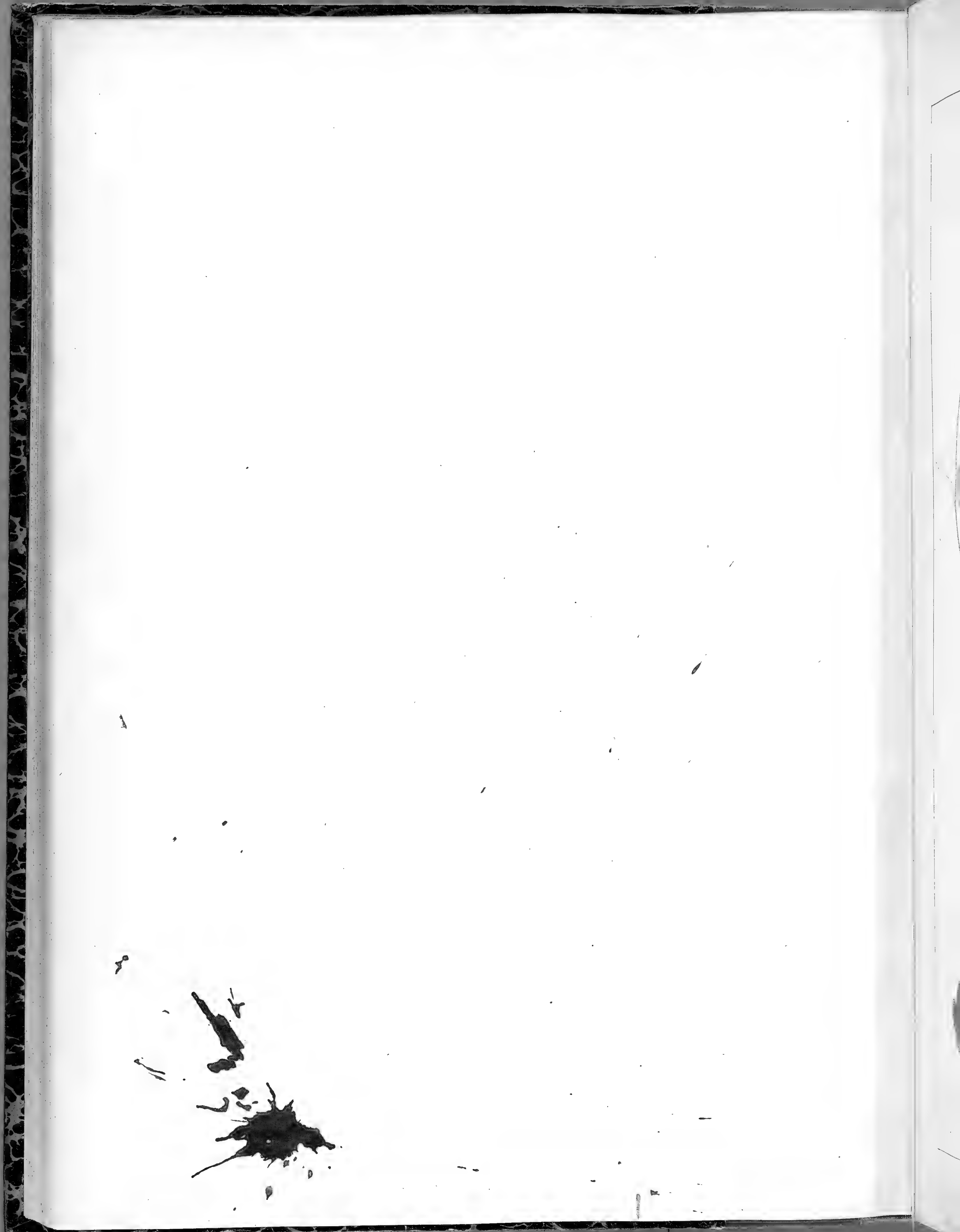


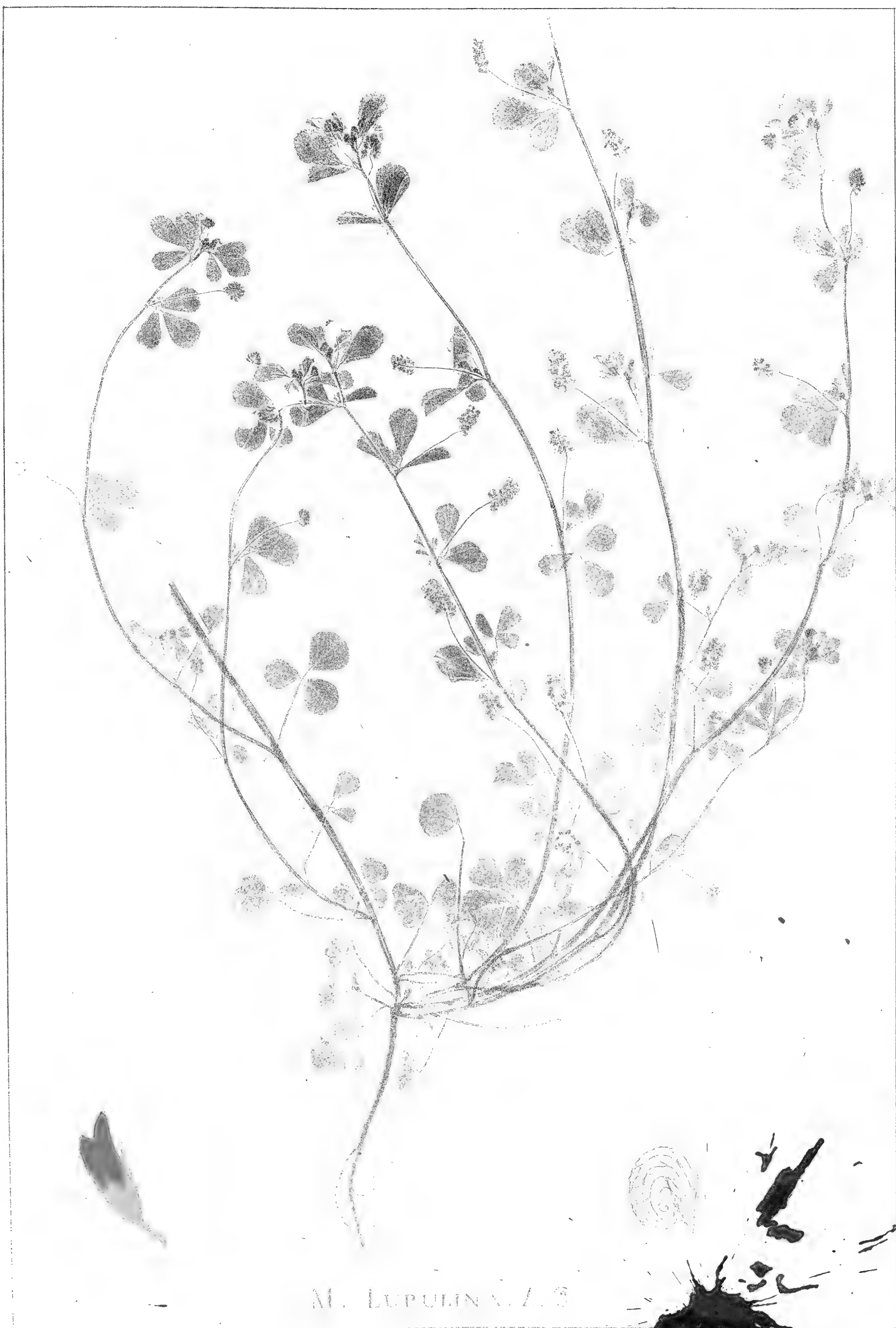
HYMENOCARPUS CIRCINNATA. SAVI. ①





MEDICAGO RADIATA. L. ①

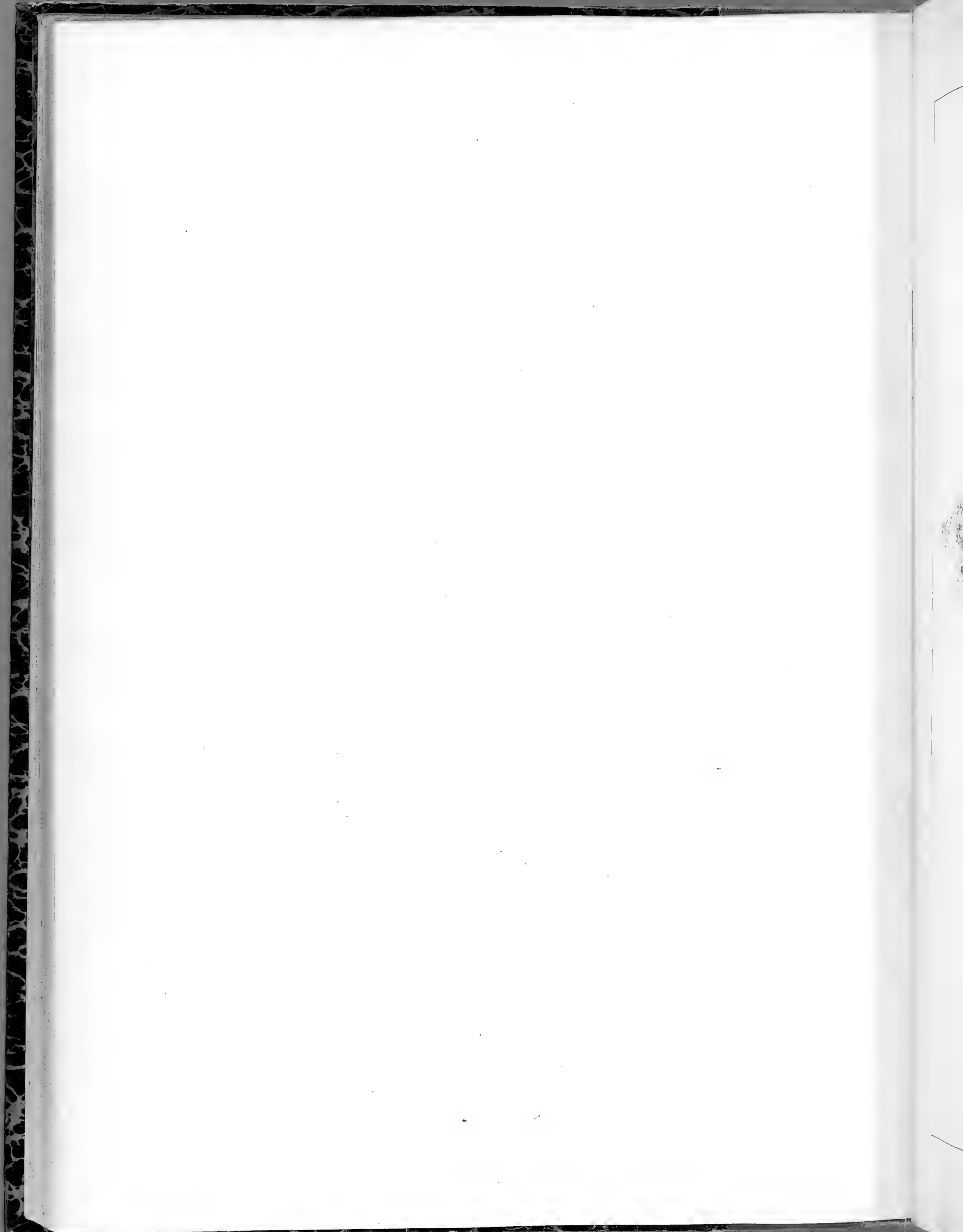


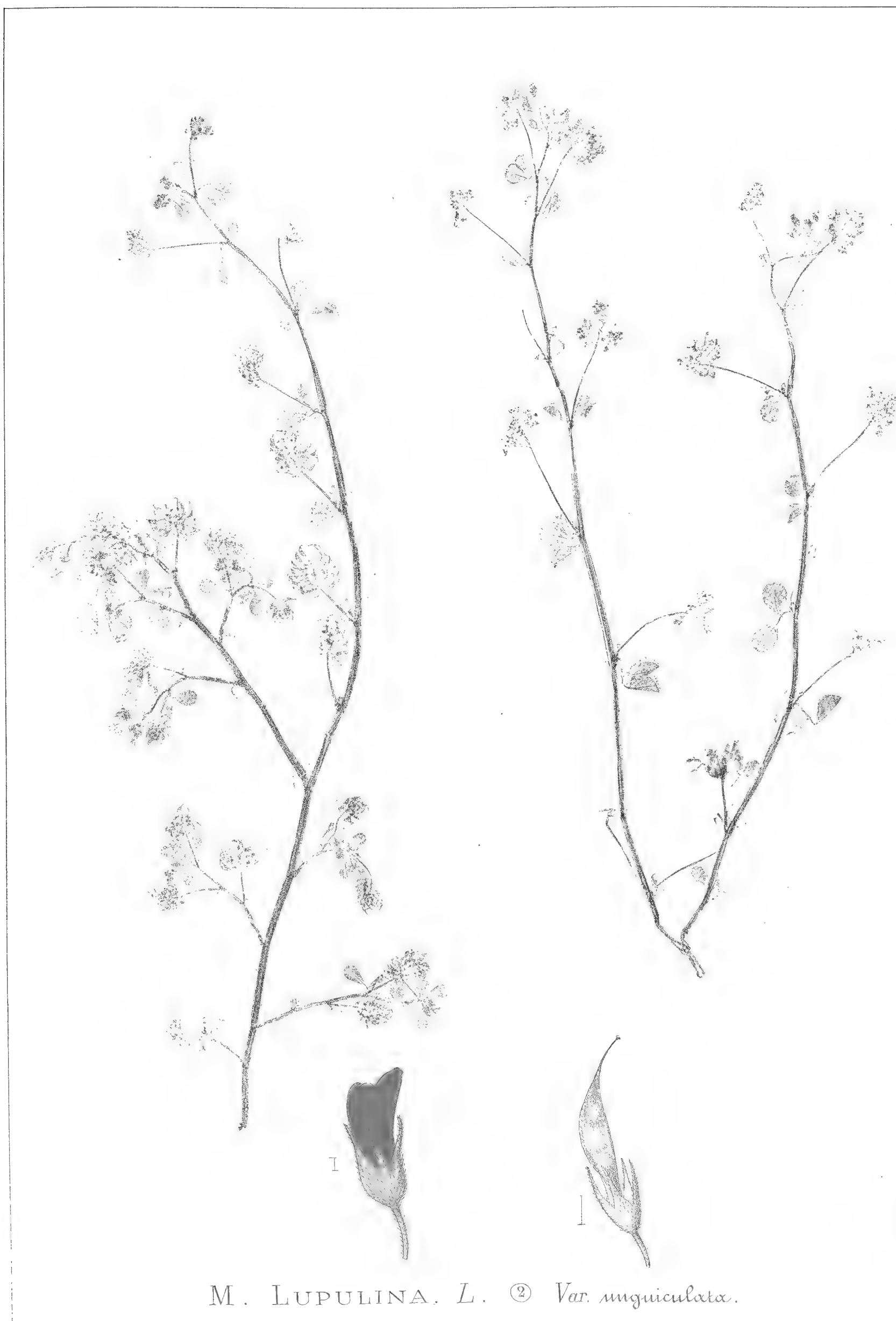




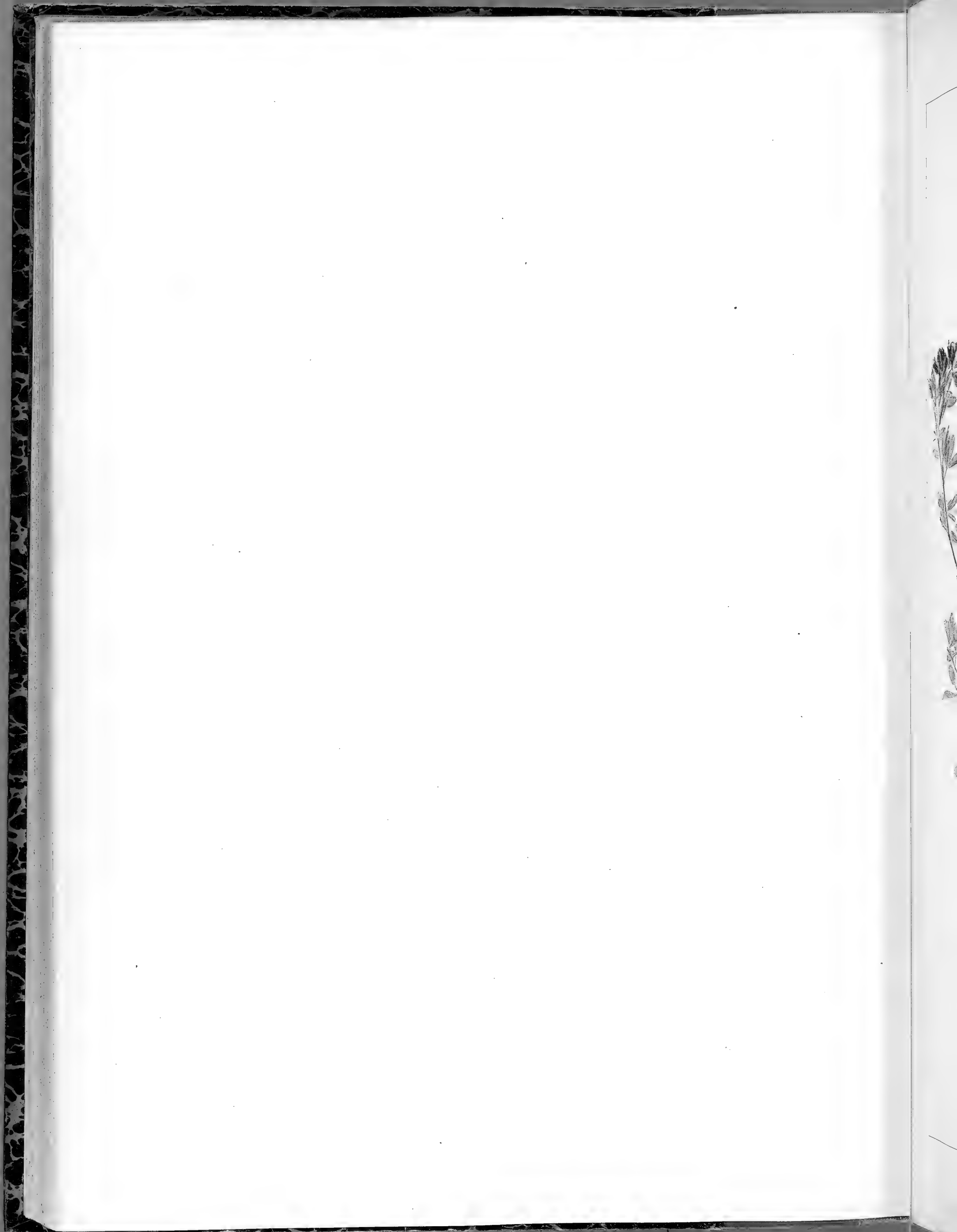


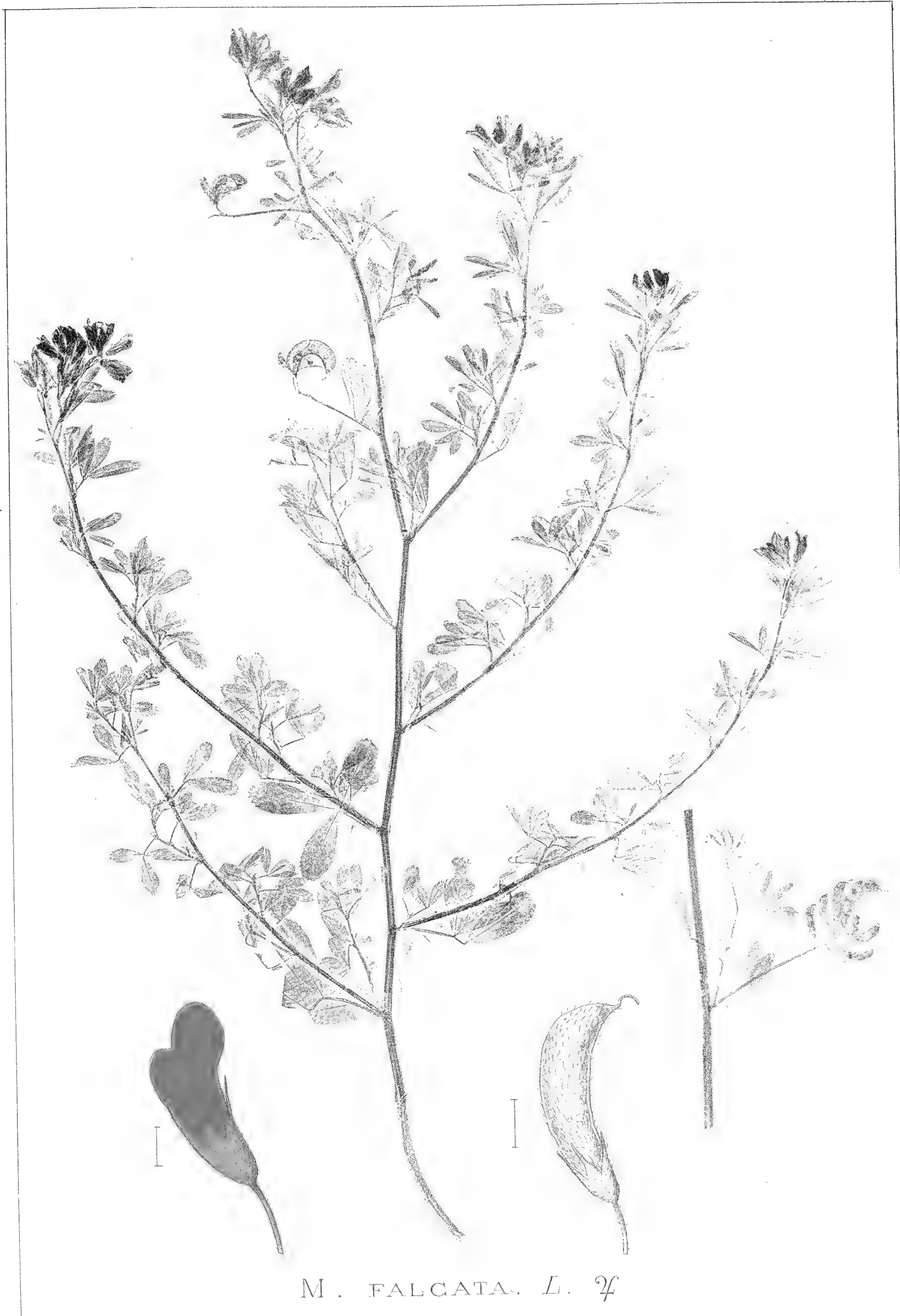
M. LUPULINA. L. ② Var. tomentosa.





M. LUPULINA. L. (2) Var. *unguiculata*.





M. FALCATA. L. ♀





M. FALCATA. L. ♀ Var. *microphylla*.





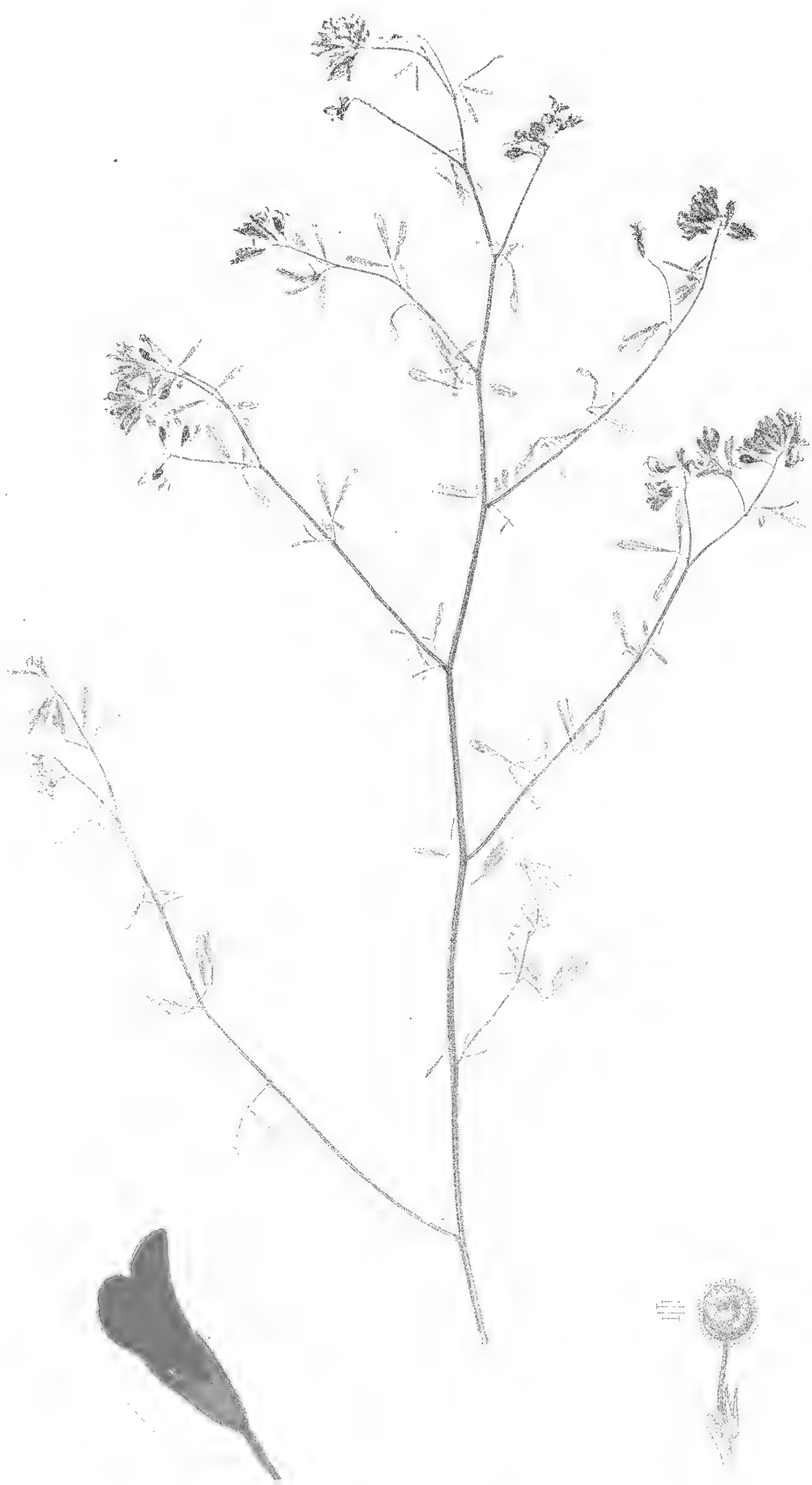
M. falcato-sativa. Reichb. 22





M. SATIVA. L. *f*





M. GLOMERATA. LAM. 7





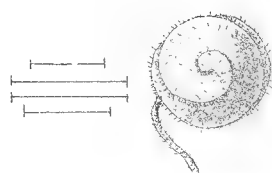
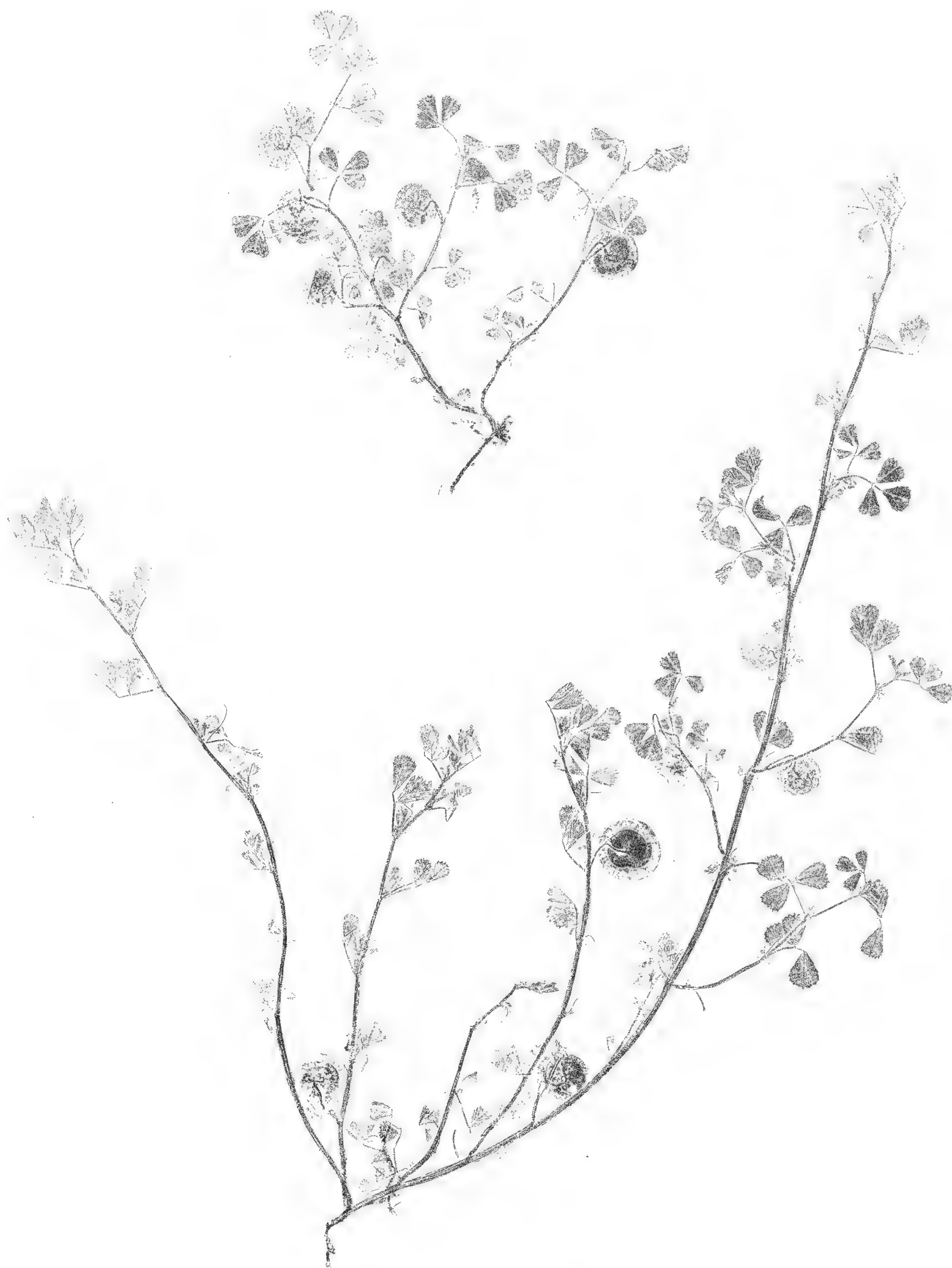
M. SCUTELLATA. Ail. ③



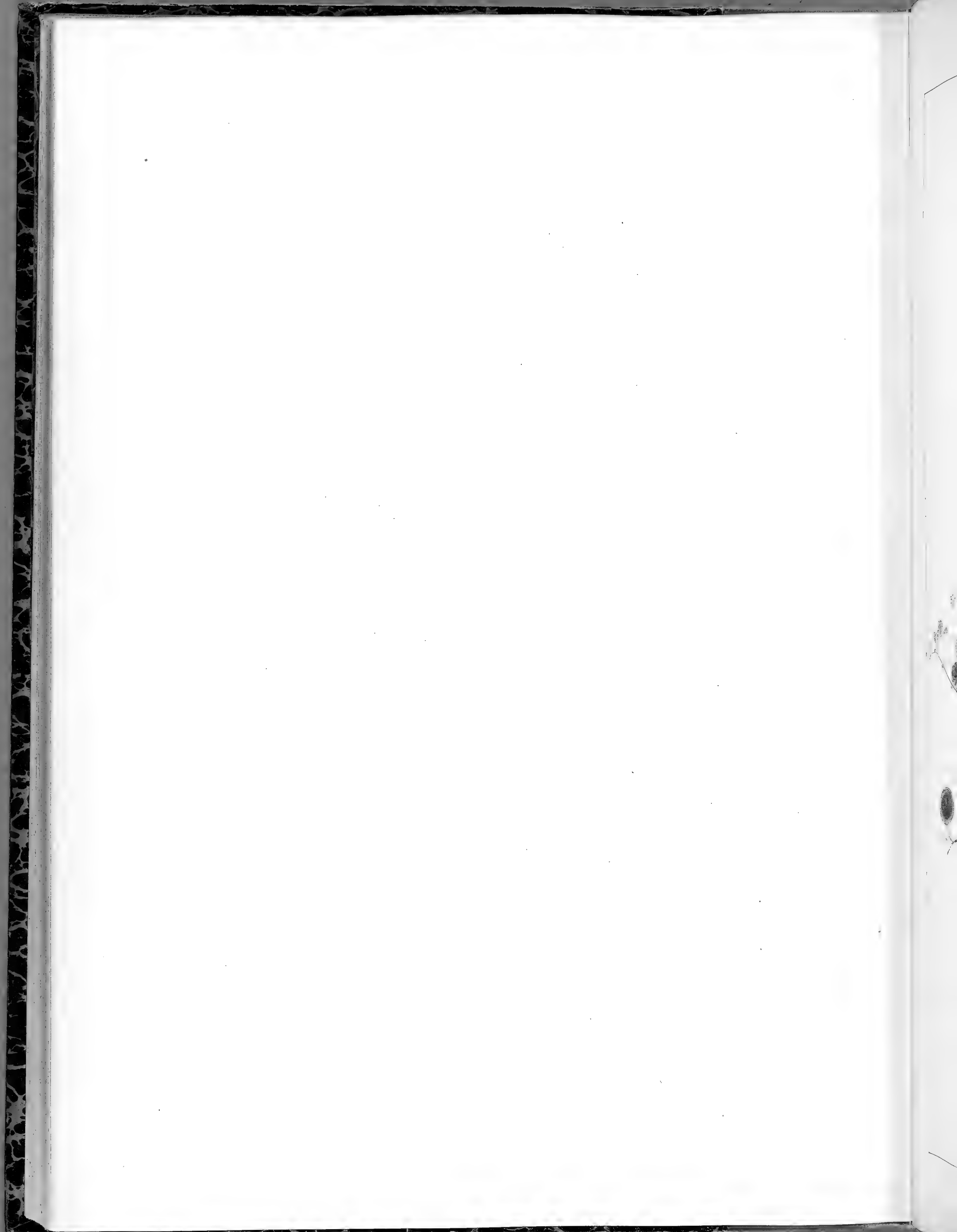


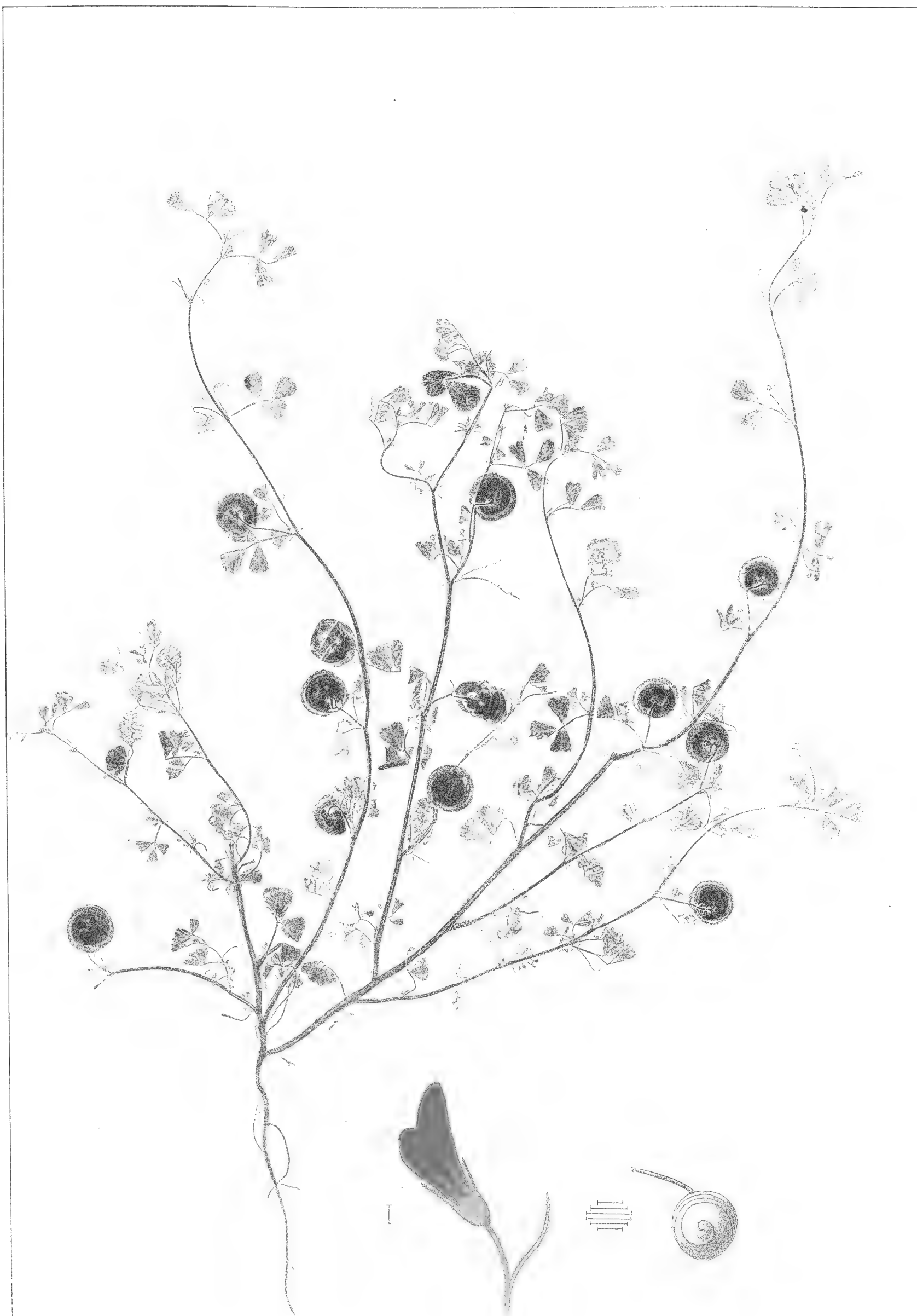
M. ORBICULARIS. ALL. ①





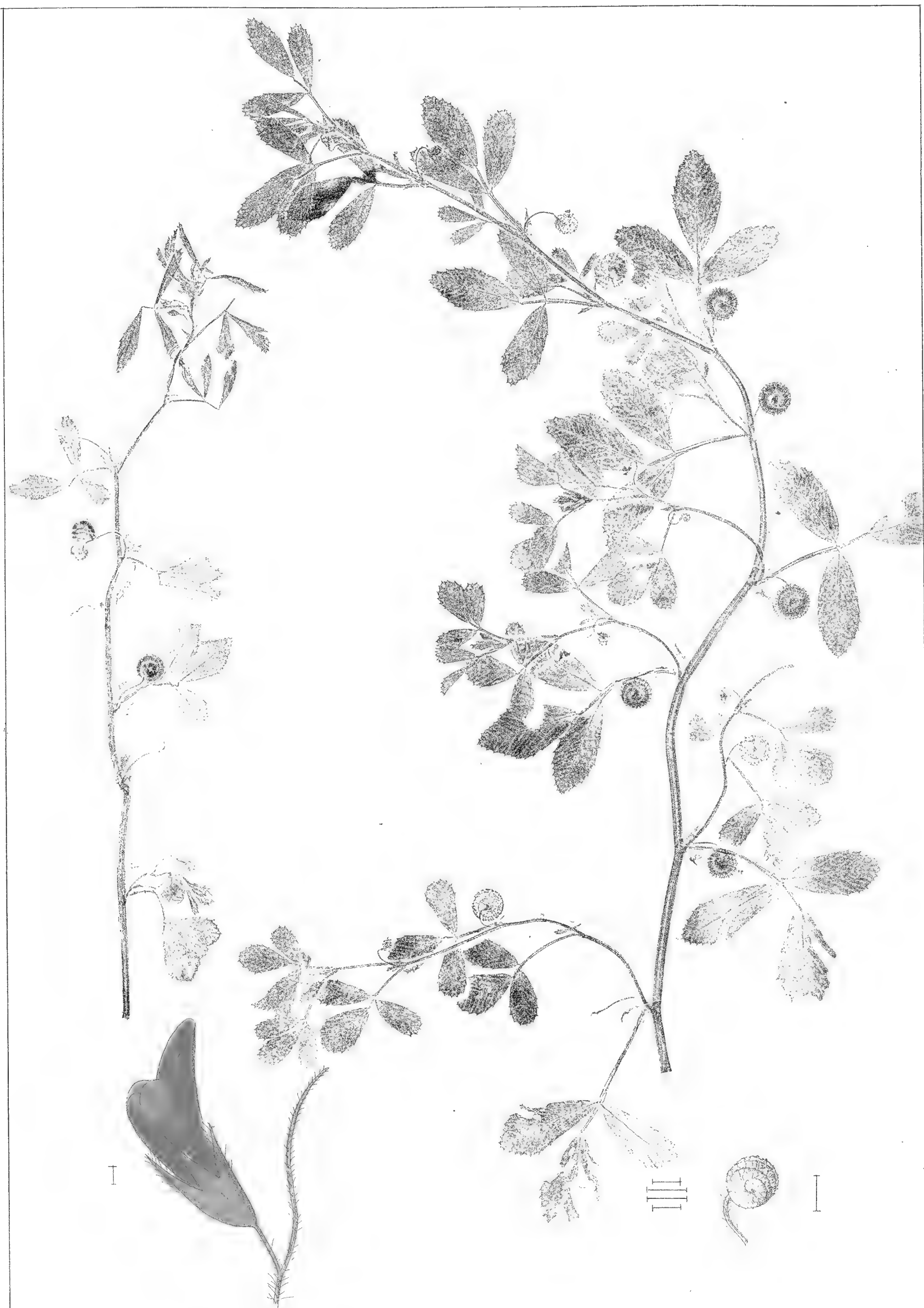
M. ORBICULARIS. ALL. ① Var. (*M. applanata* Willd.)



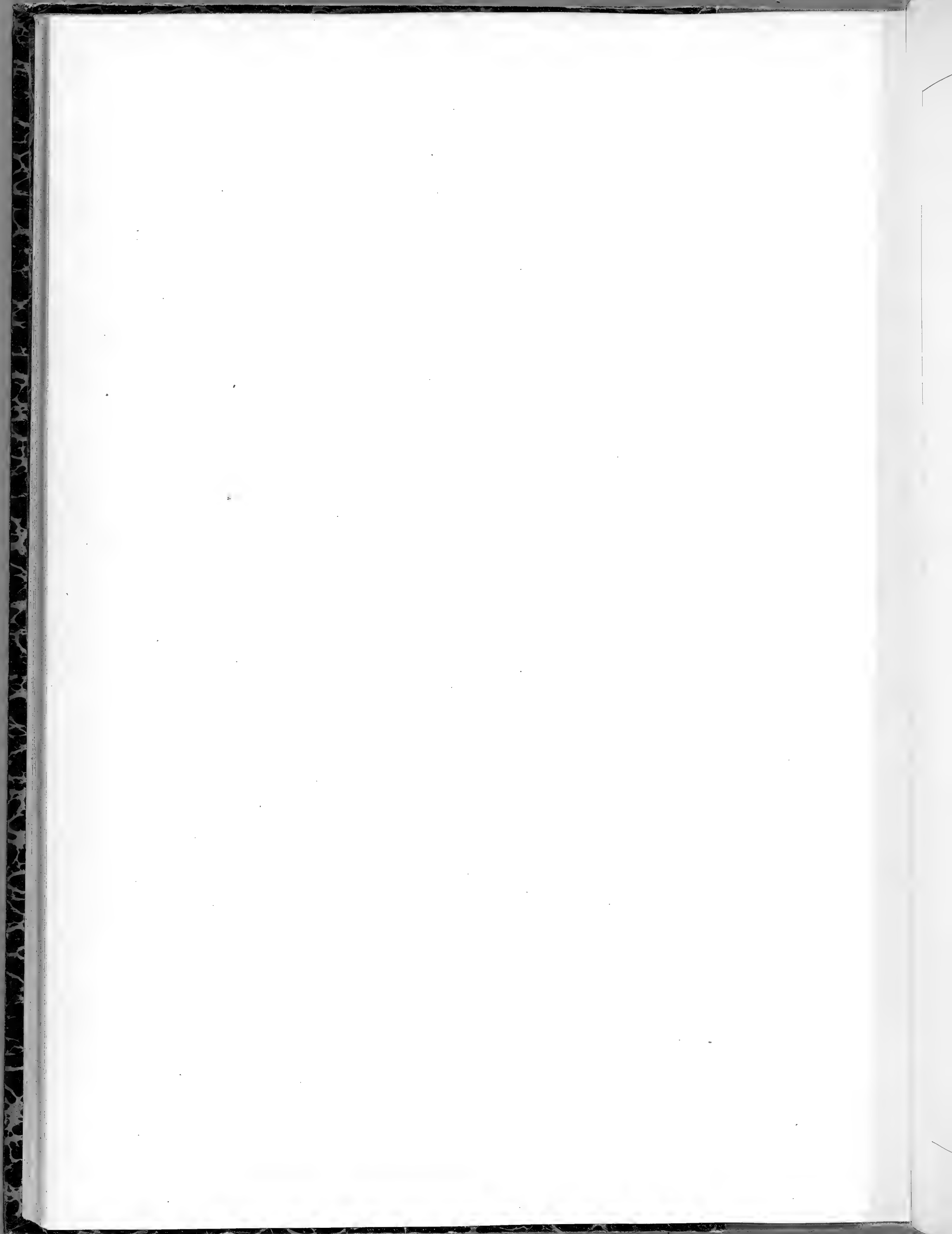


M. MARGINATA. Willd. ①





M. ELEGANS. JACQ. ①





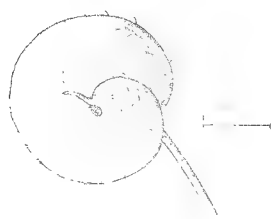
M. SOLEIROLIA. LUB. 9





M. SUFFRUTICOSA. RAM. 2





M. SUFFRUTICOSA. RAM & Var. monocycla.





II



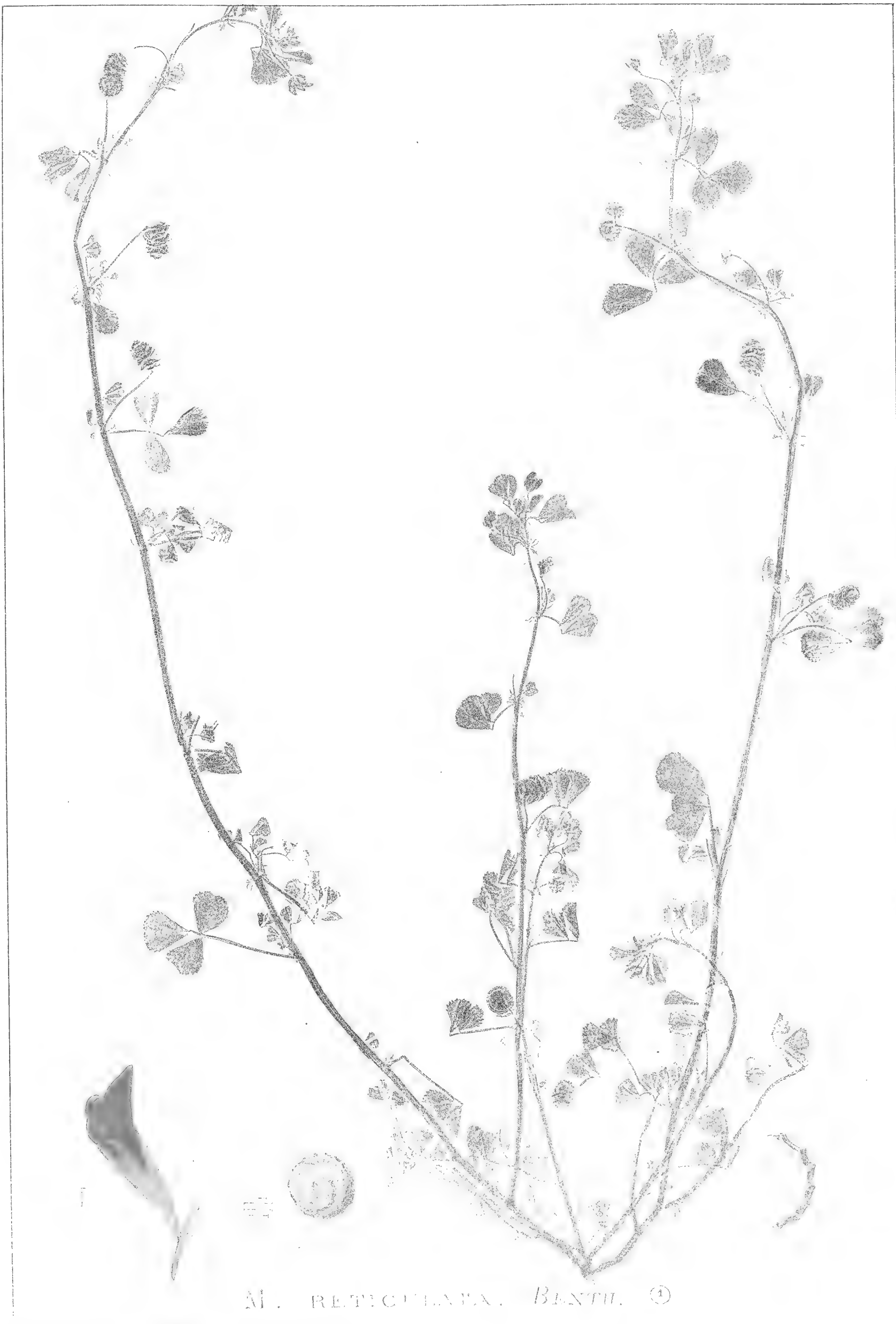
M. LEIOCARPA. BENTH. 2



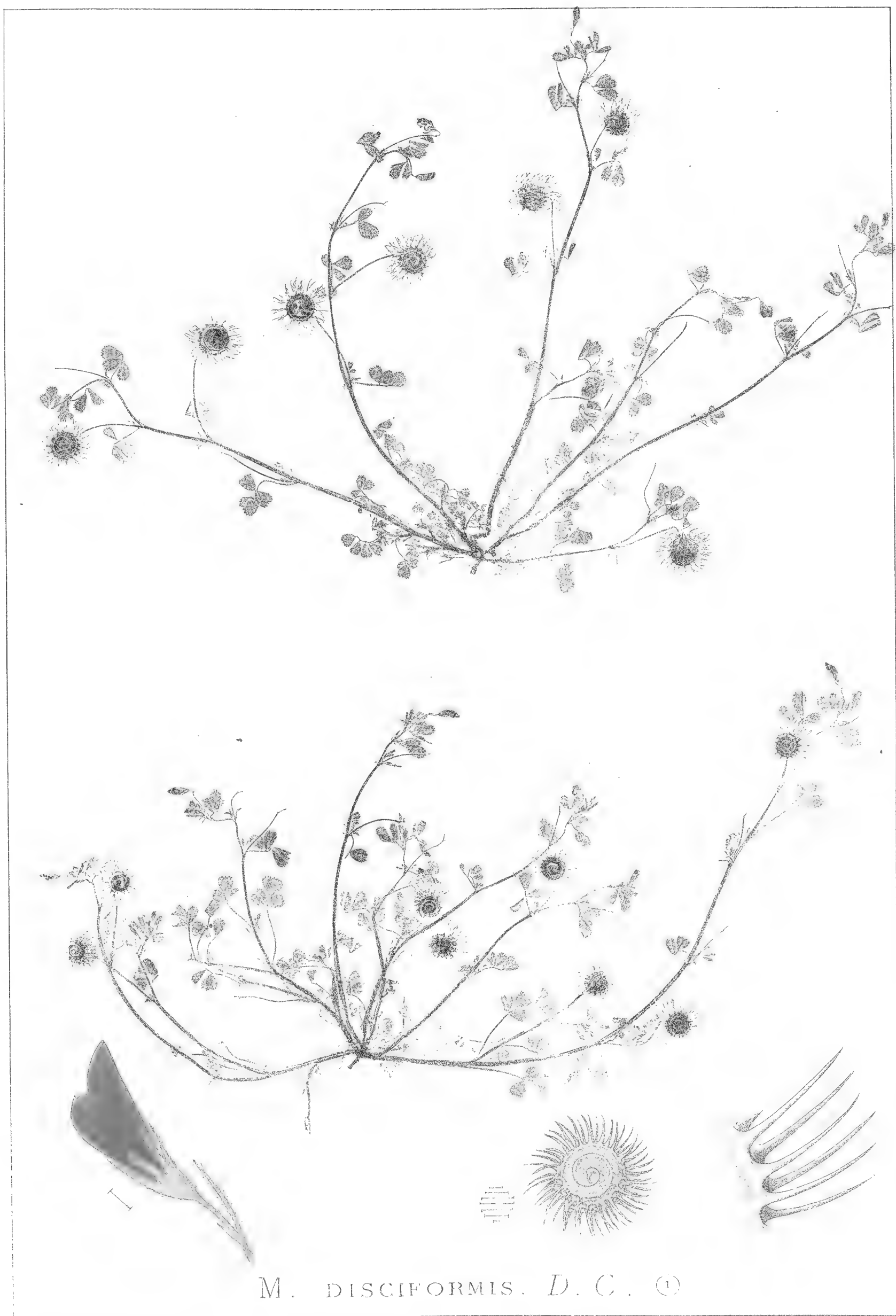


M. STRIATA. EAST. ①

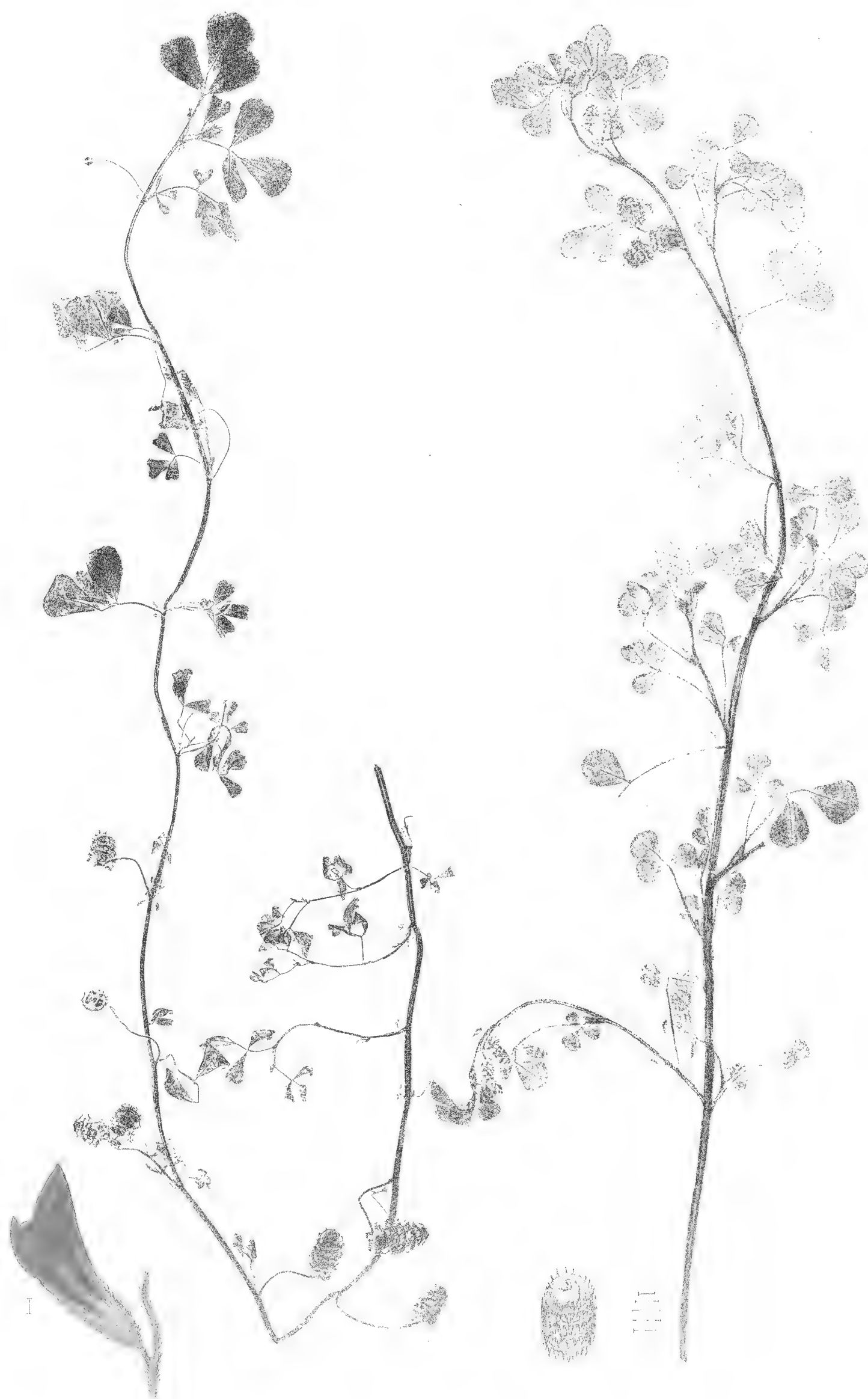






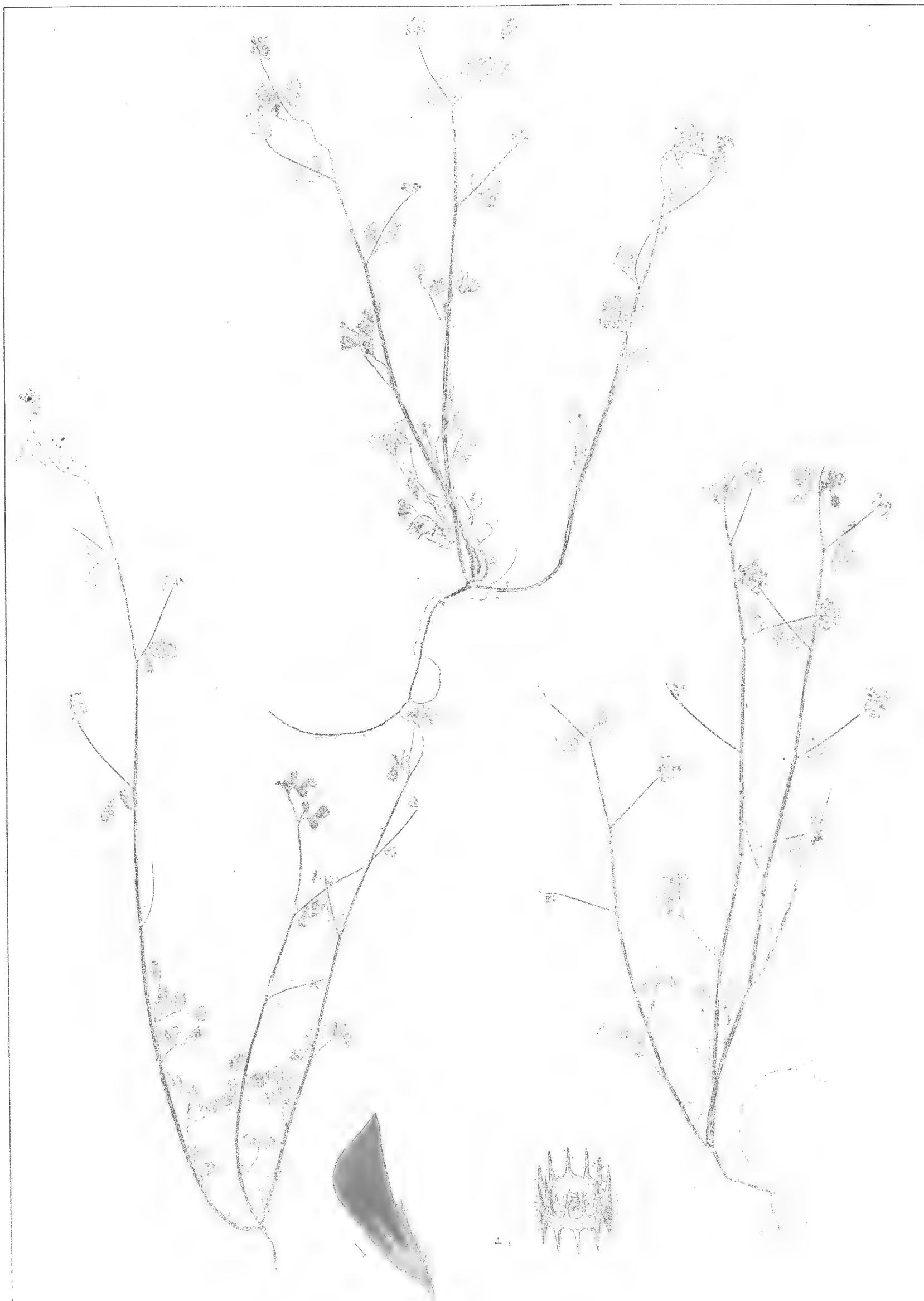






M. TENOREANA. D.C. ①





M. CORONATA. LAUR. ?





M. PRÆCOX. D. C. ①



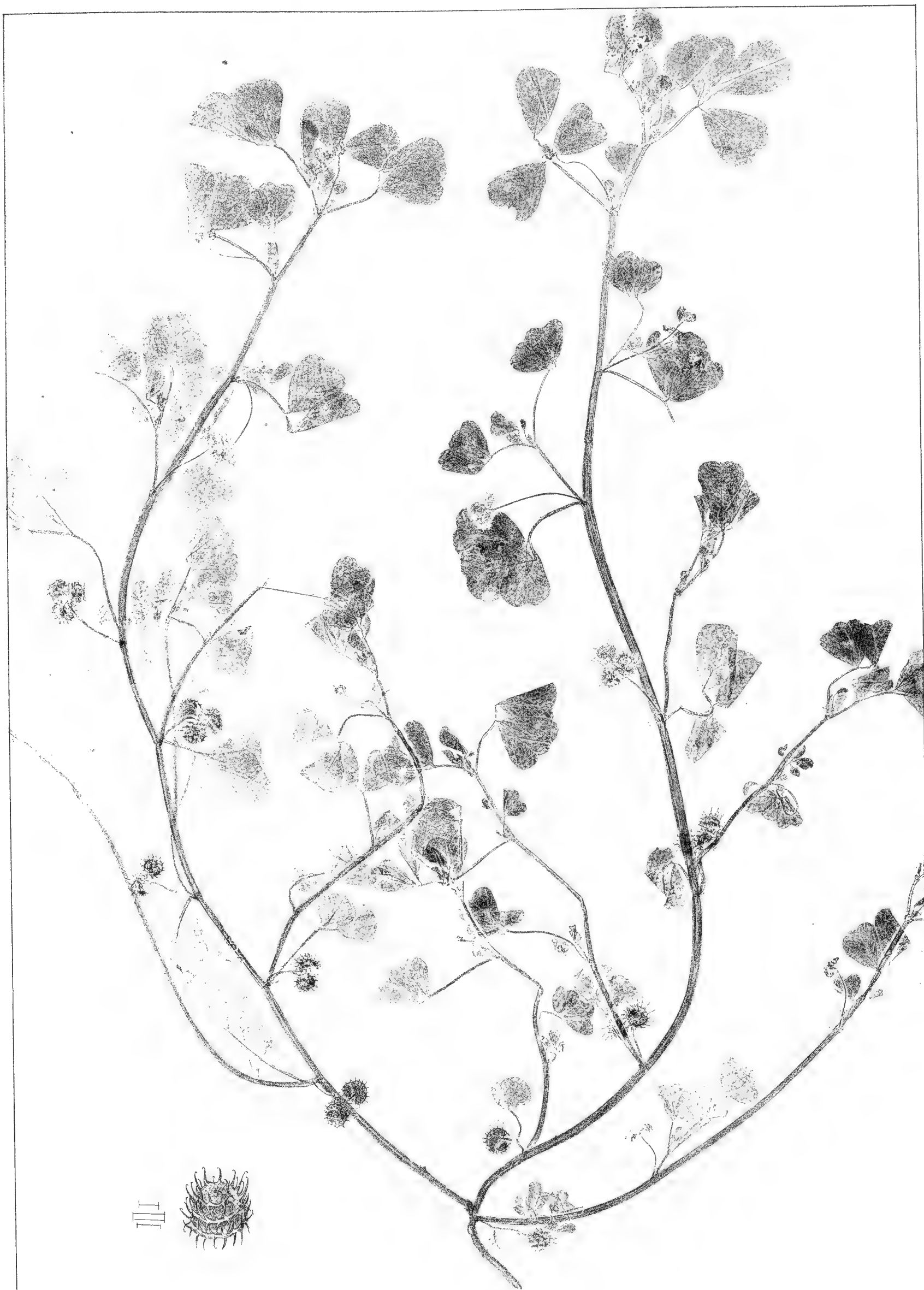




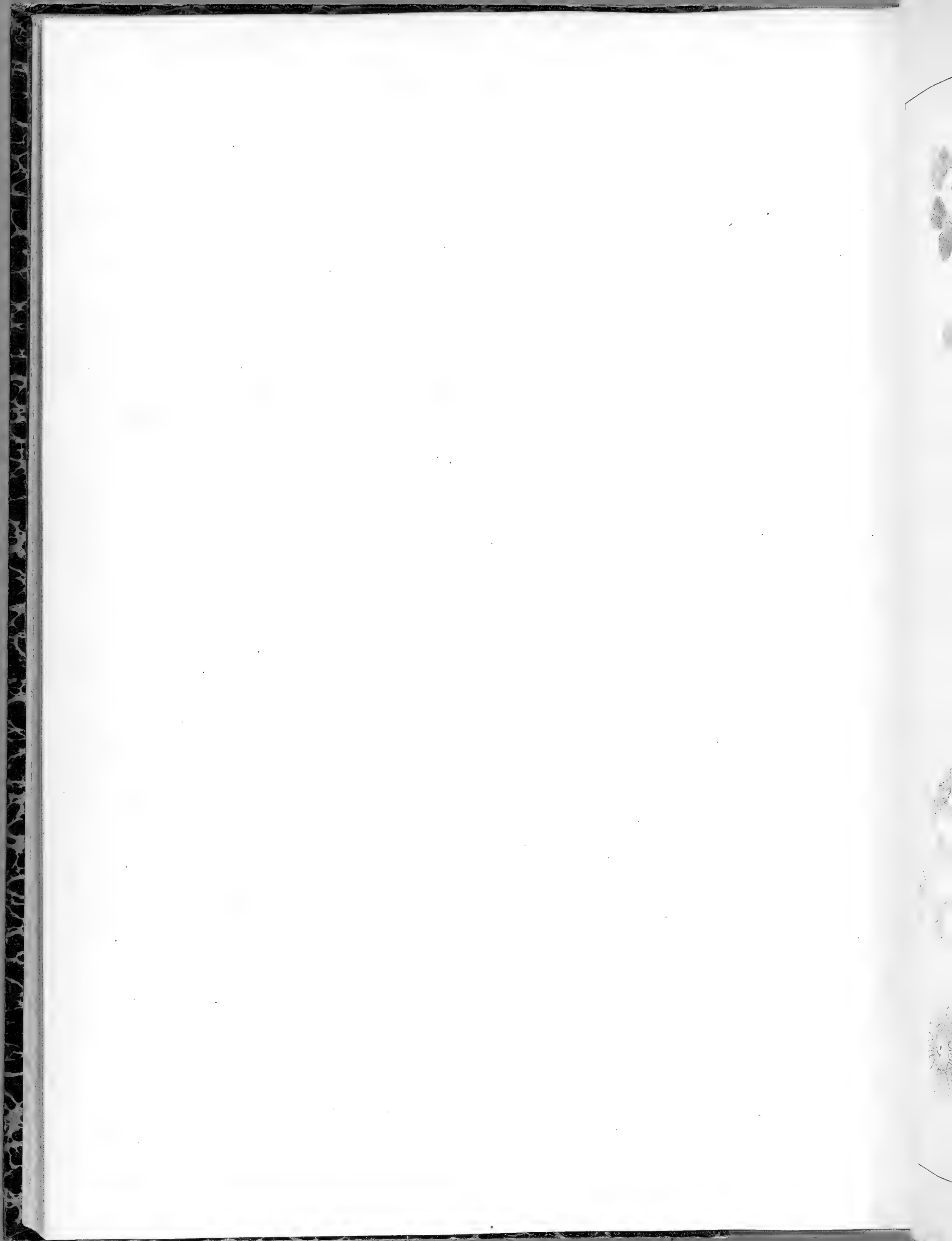


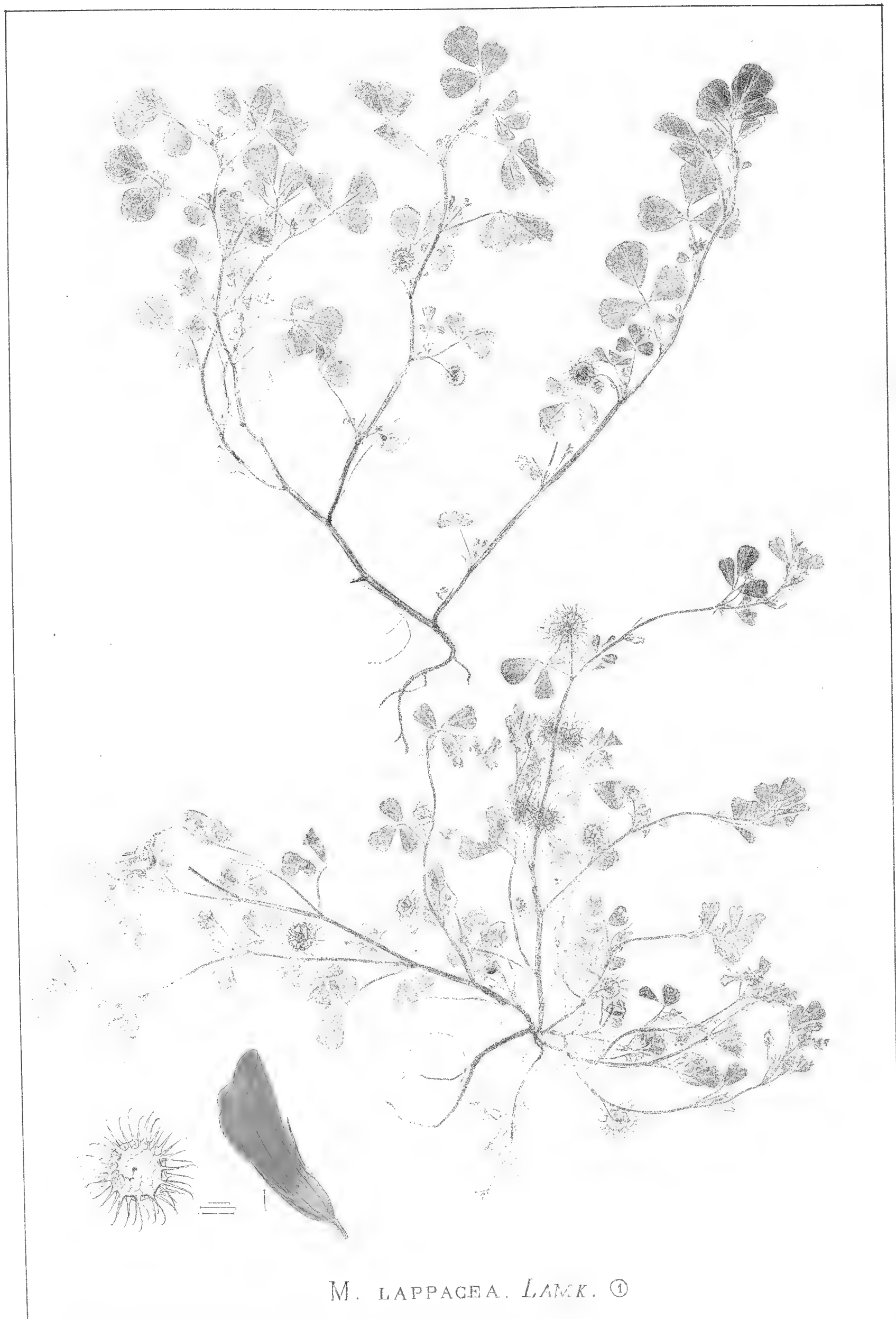
M. POLYCARPA. WILLD. ① Var. apiculata.





M. POLYCARPA. WILLD. ① Var. denticulata.





M. LAPPAGEA. LAMK. ①





M. LAPPAGEA, LAMK. ①. Var. (M. pentacycla, D.C.)





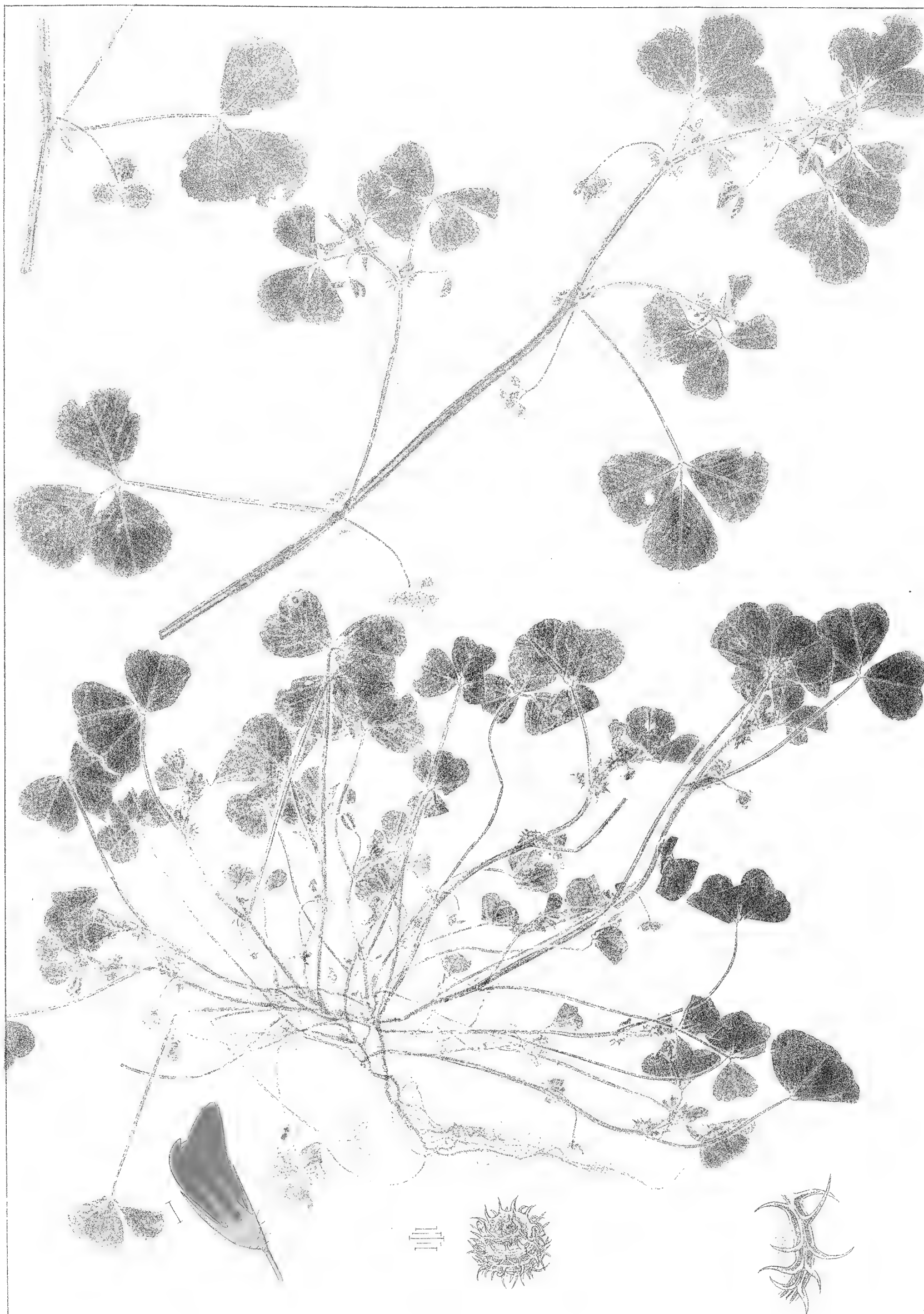
M. LAPPACEA. LAMK. ① Var. (*M. Cerebellum* Willd.)





M. CILIARIS. Willd. ①



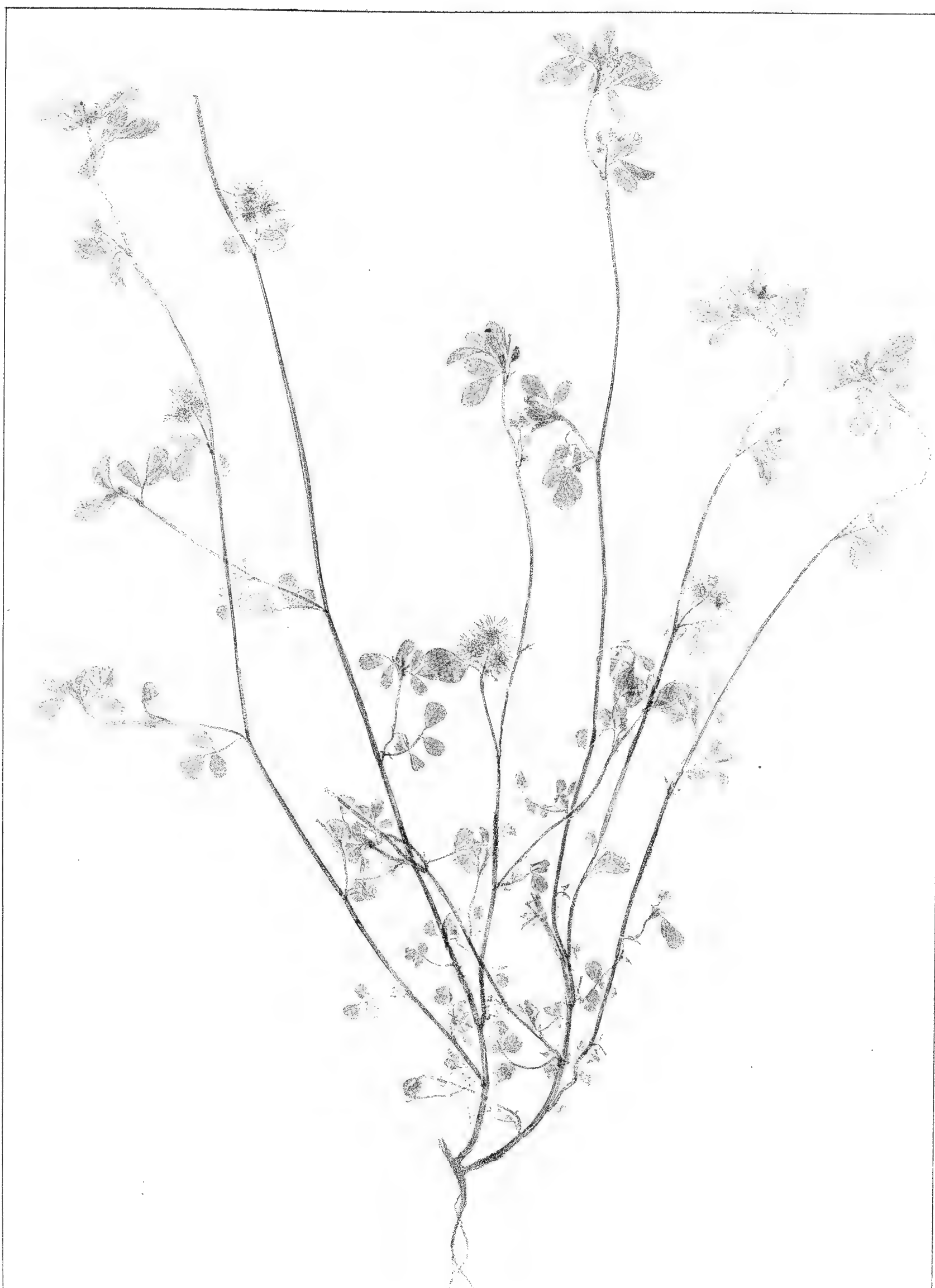


M. MACULATA. WILLD. ①



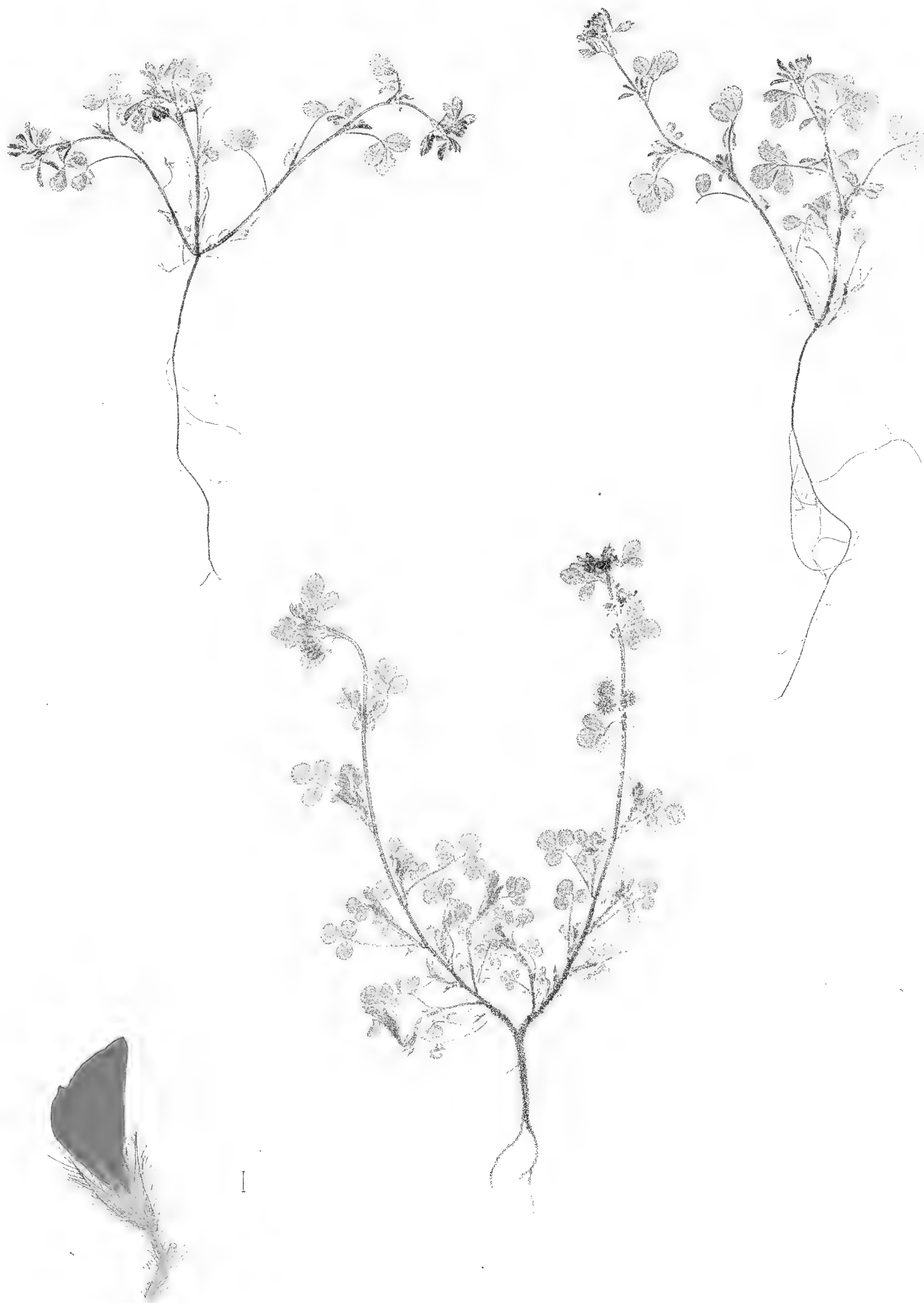




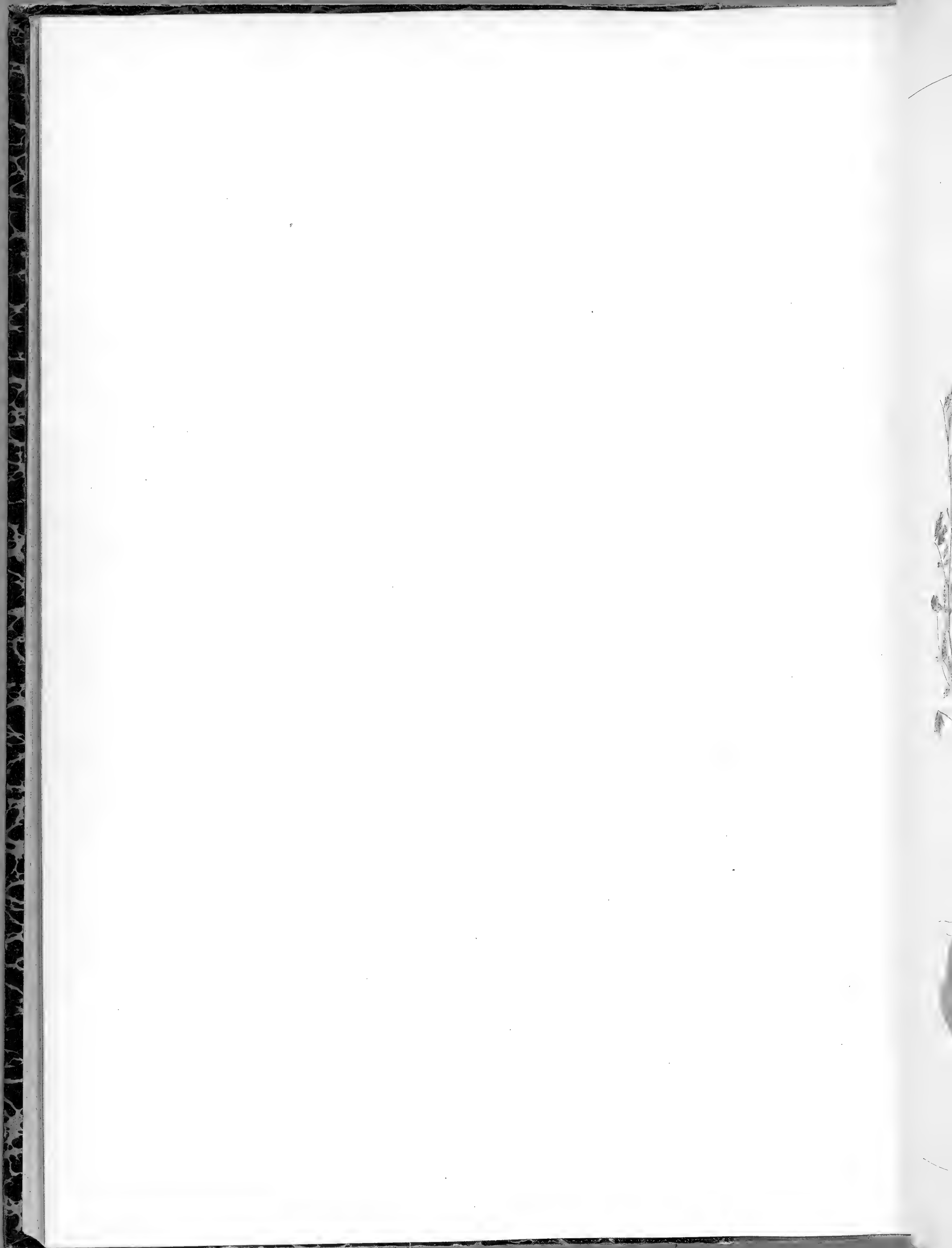


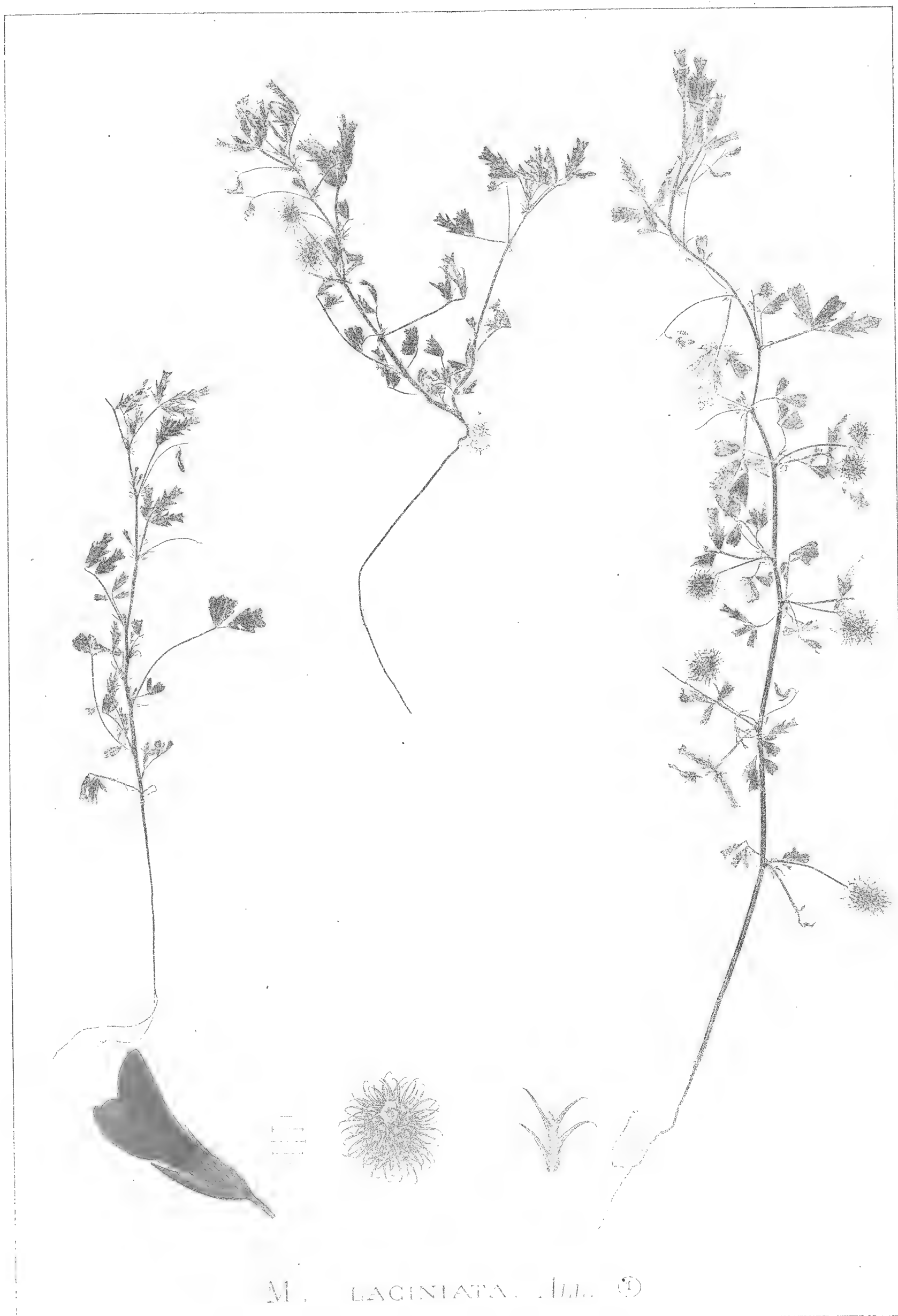
M. MINIMA. L. ①. Var. longiseta.





M. MINIMA, L. ①. *Var. canescens.*



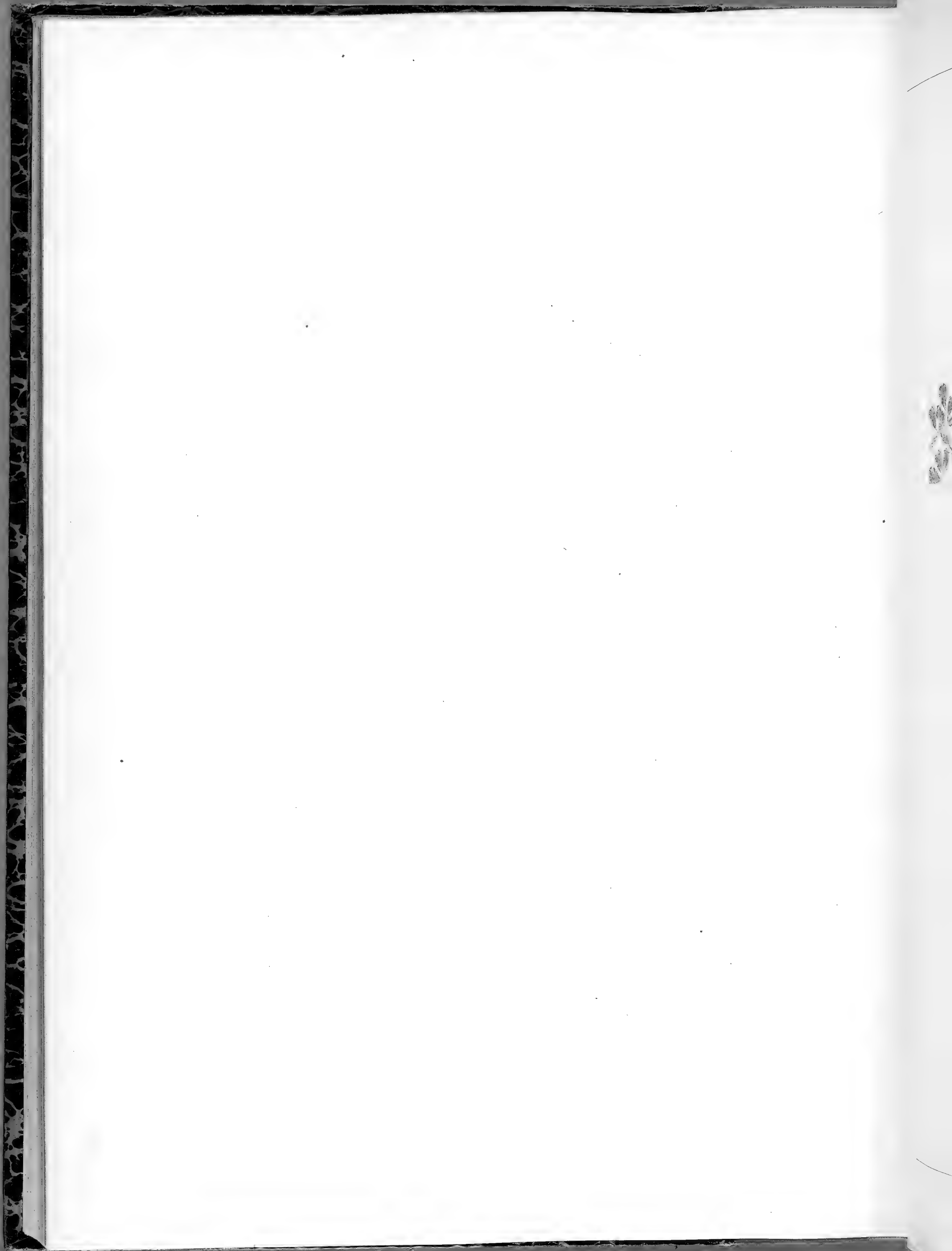


M. LACINIATA. Willd. ①





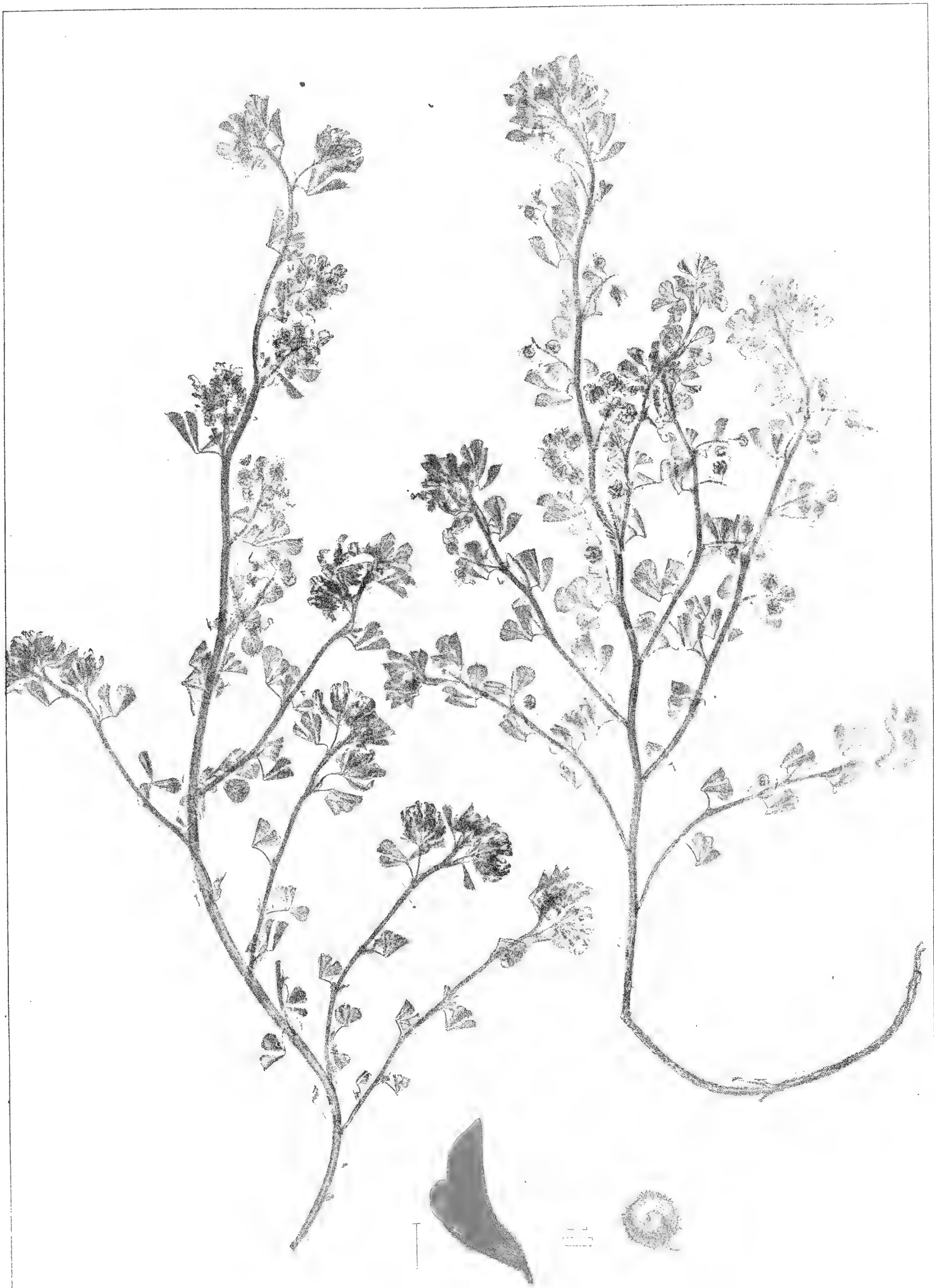
M. LACINIATA. ALL. ① *Var. integrinucula.*





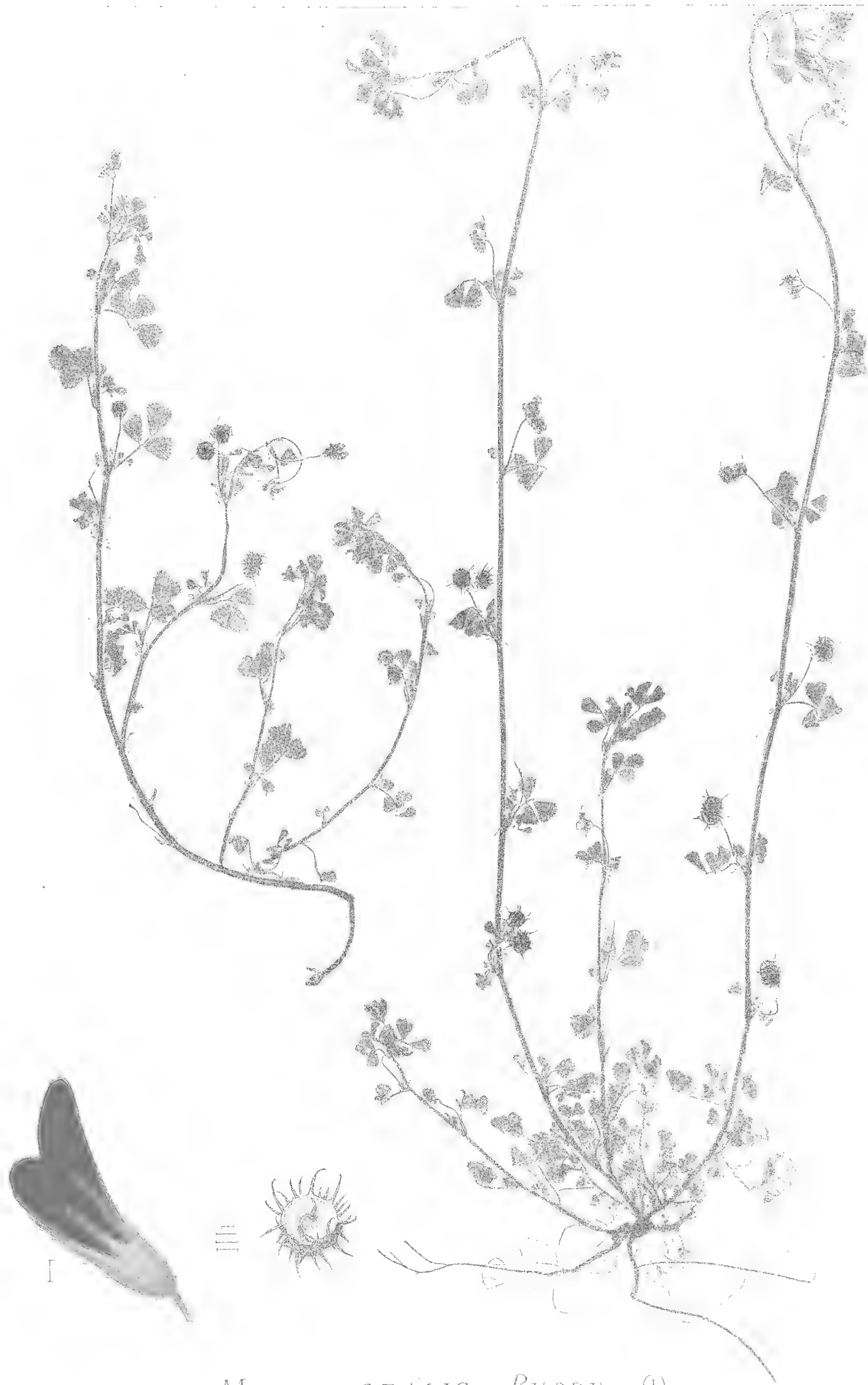
AL. LACINIATA. A. L. (2) Var. brevispina





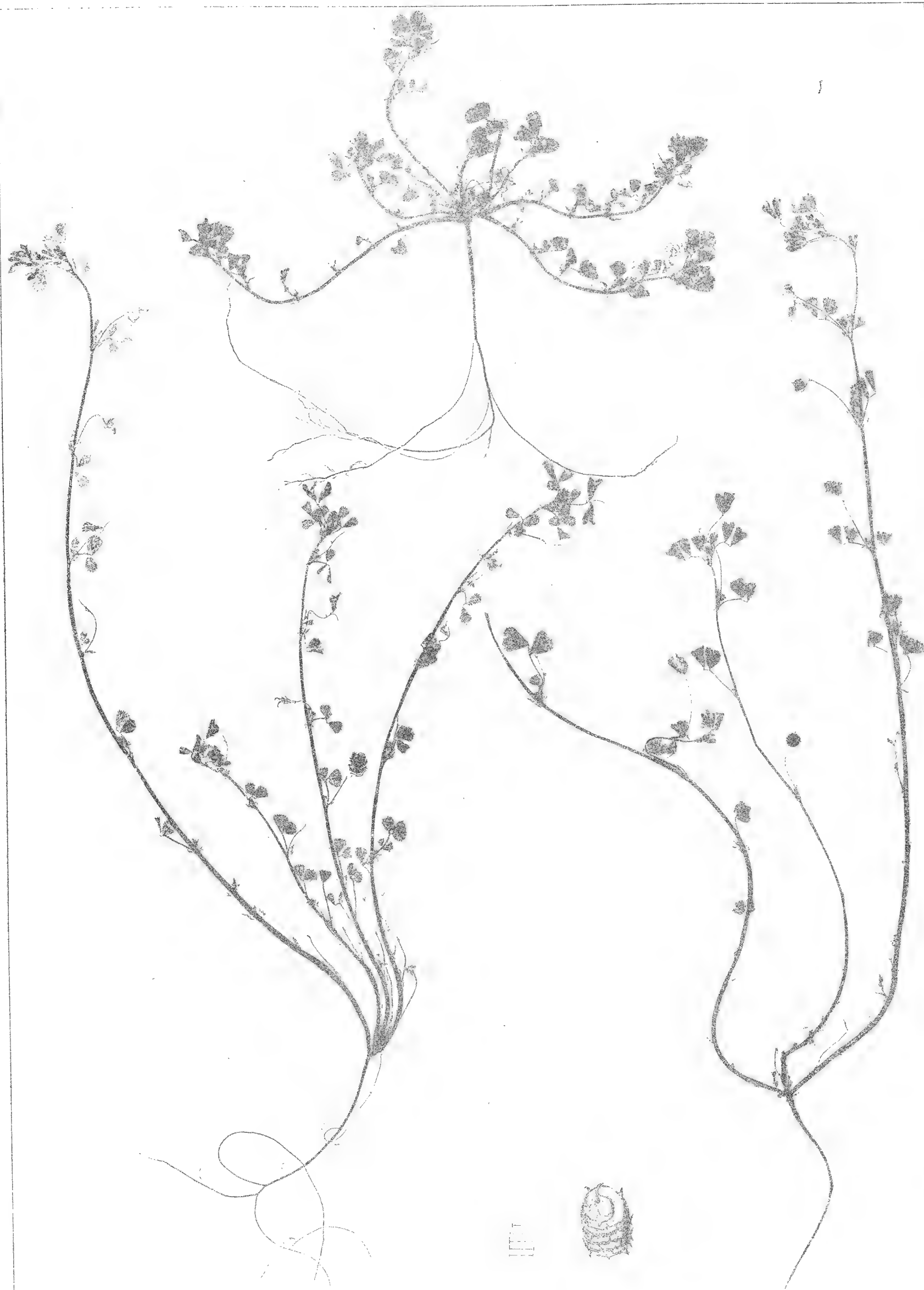
M. MARINA. L. ♀





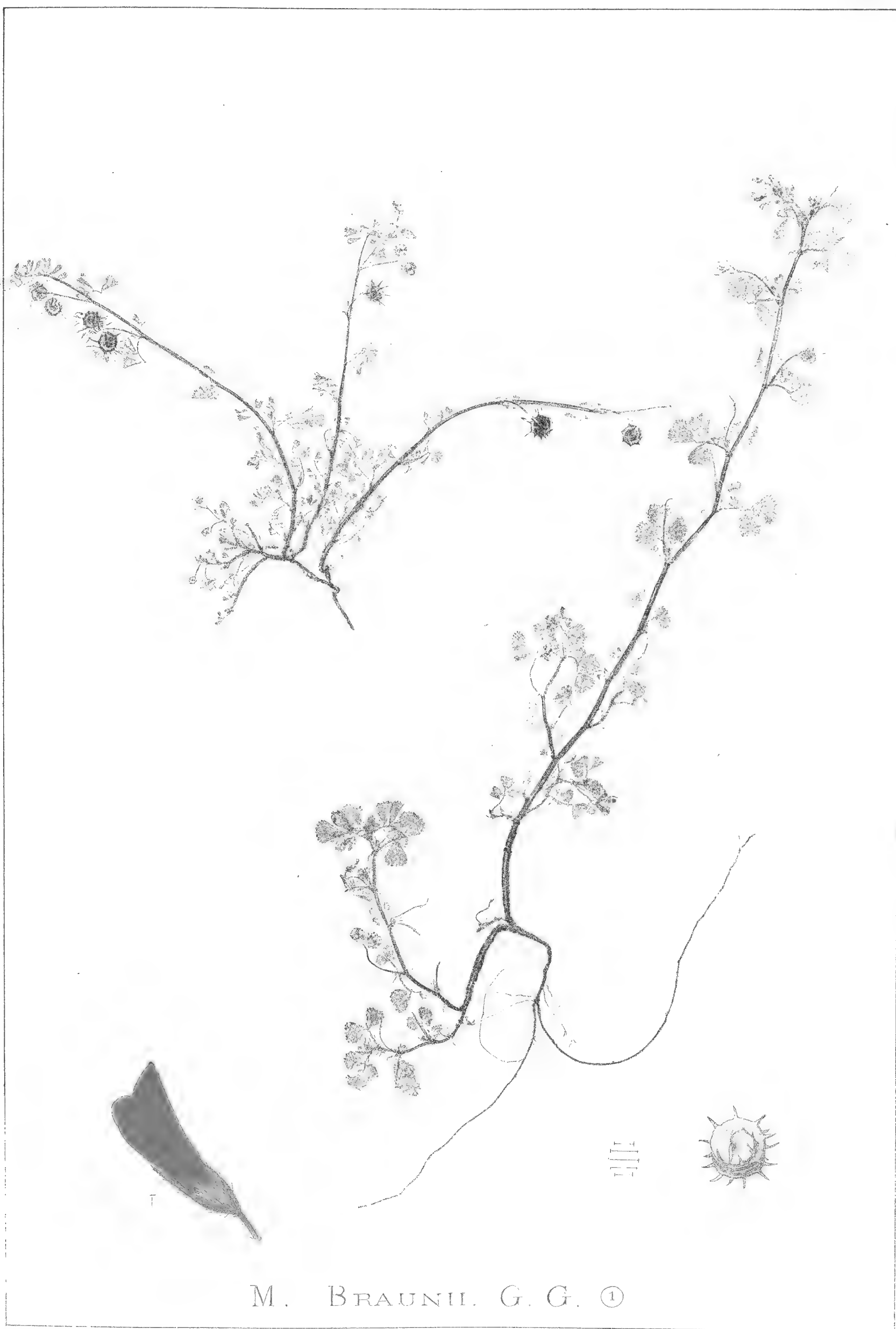
M. LITTORALIS. RHODE. ①



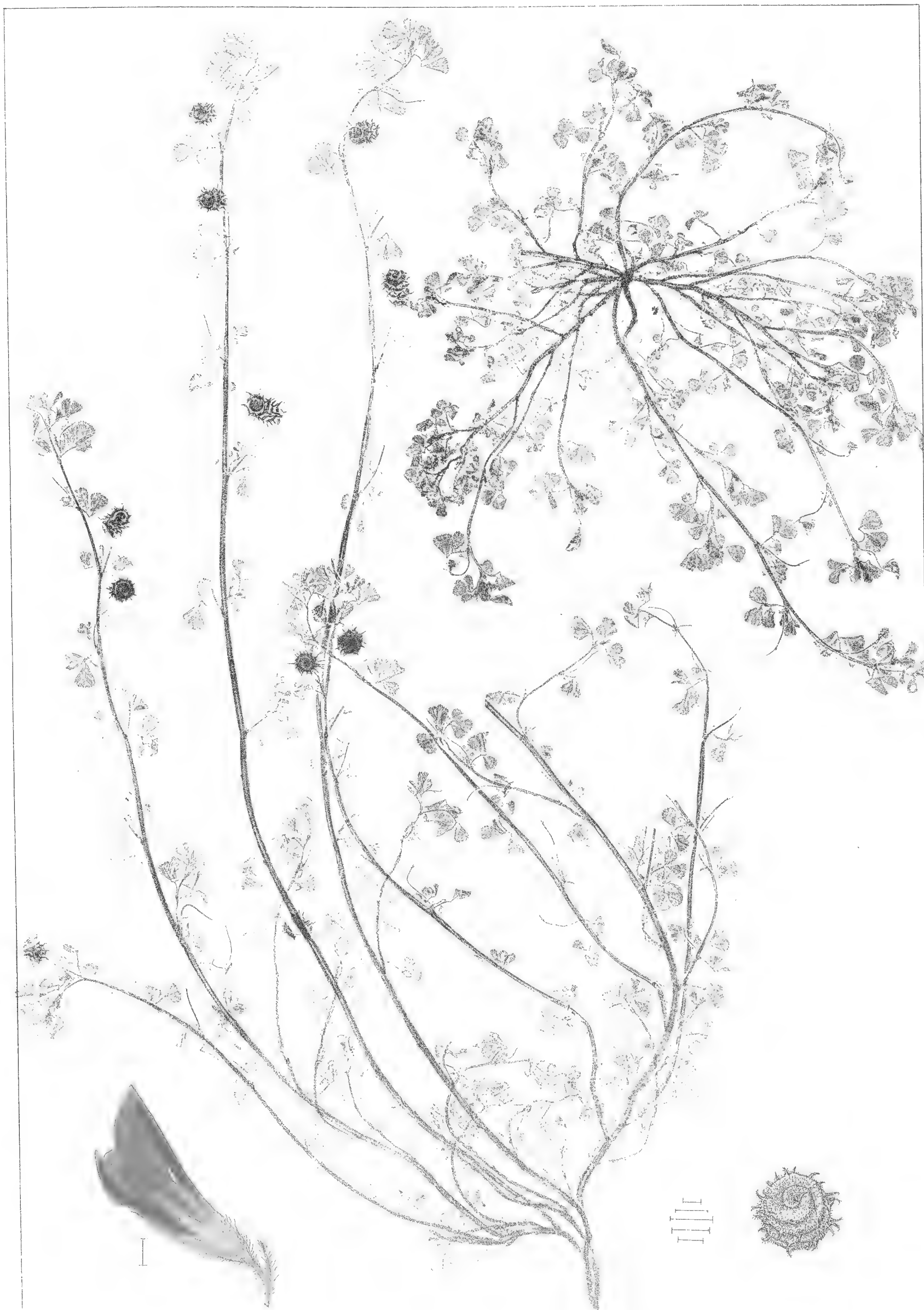


M. LITTORALIS. RHODE. ① Var. brevispina.









M. GERARDI. WILLD. ① Var. (*M. cinerascens* Jord.)





M. GERARDI. WILLD. ① Var. (*M. Cimmeroyi*. Jord.)



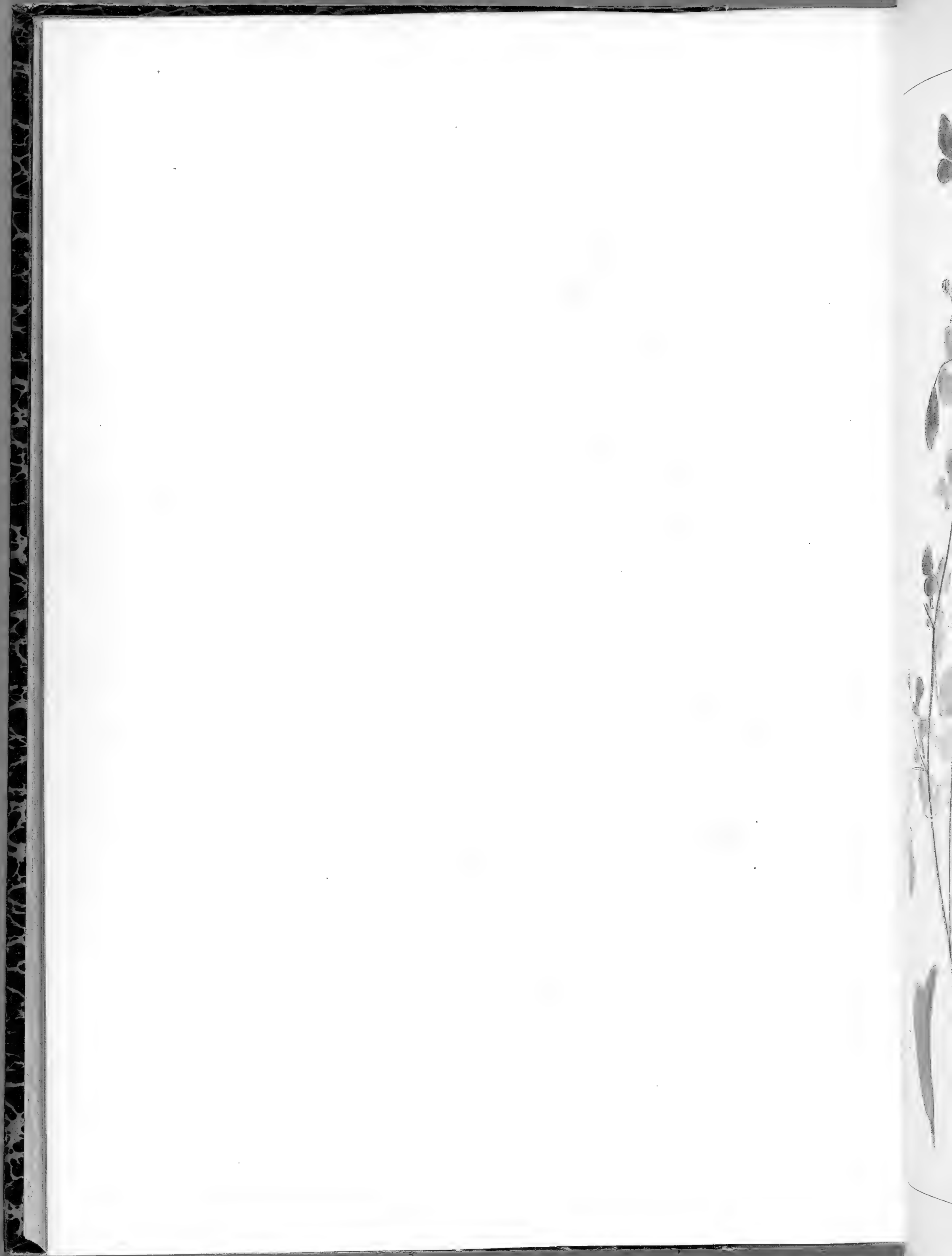


TRIBULOIDES. LAMK. ①





M. MUREX. WILLD. ①





M. TUBERCULATA. WILLD. ①



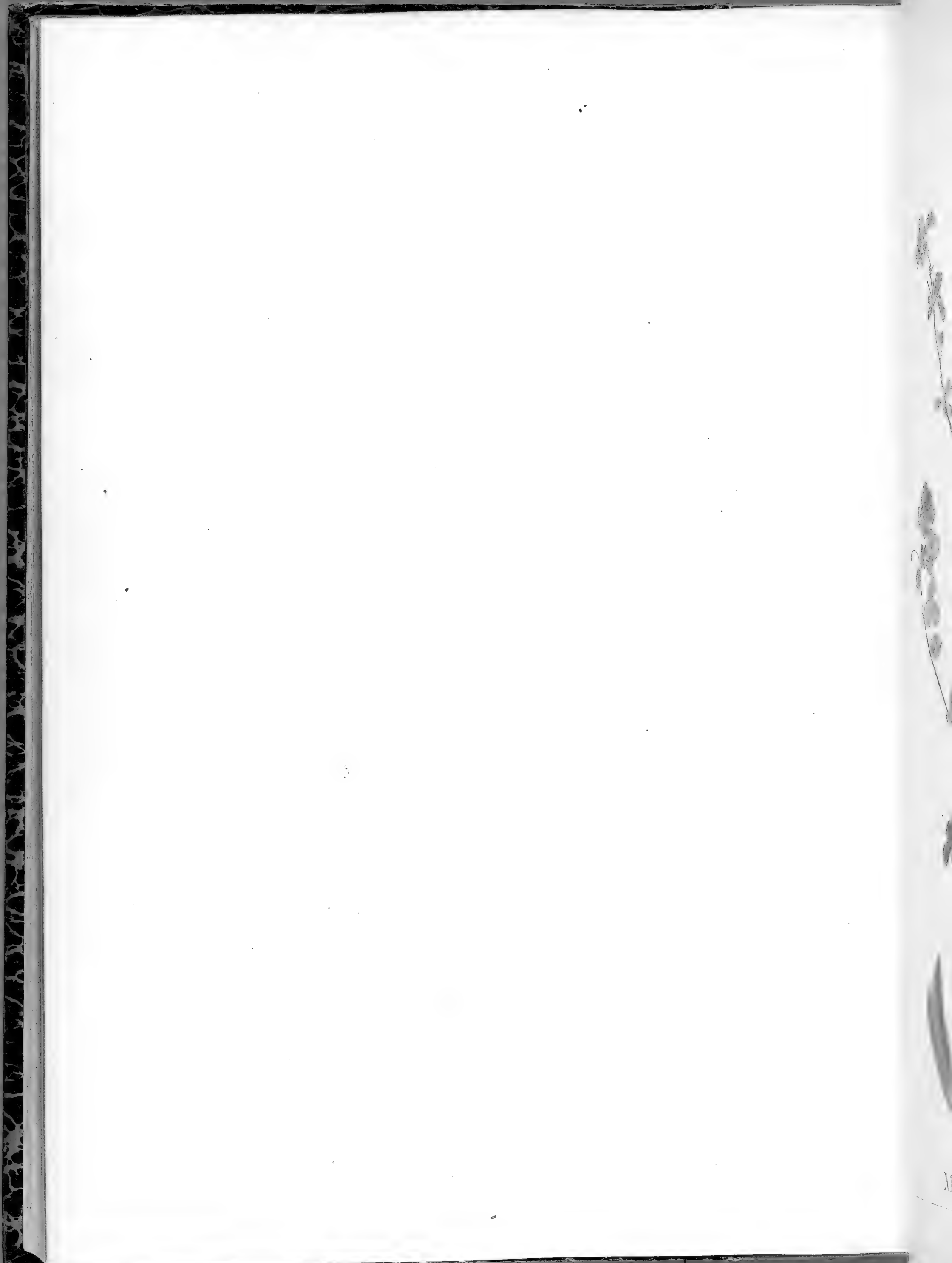


M. TURBINATA Wild.





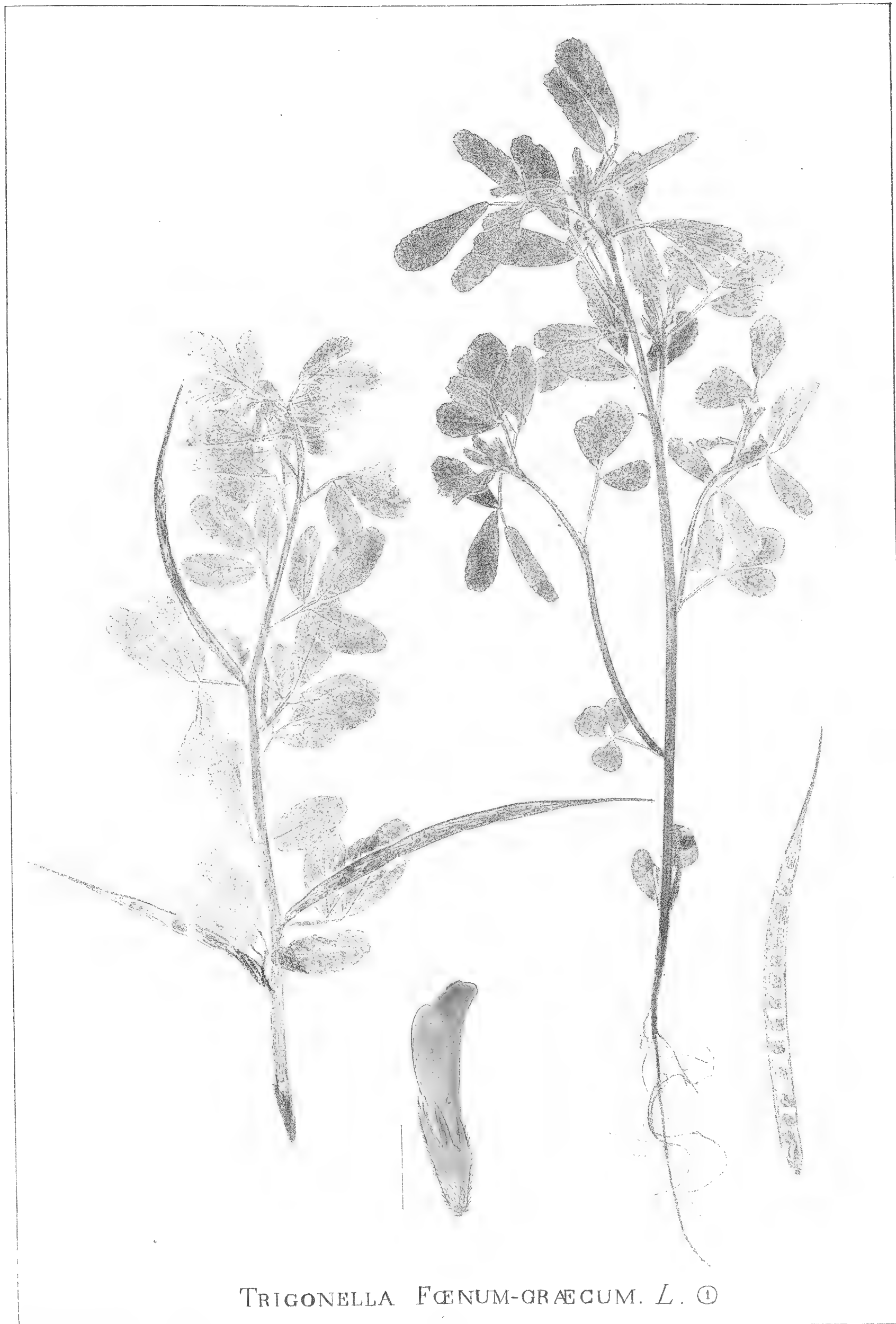
M. MURICATA. BENTH. ①



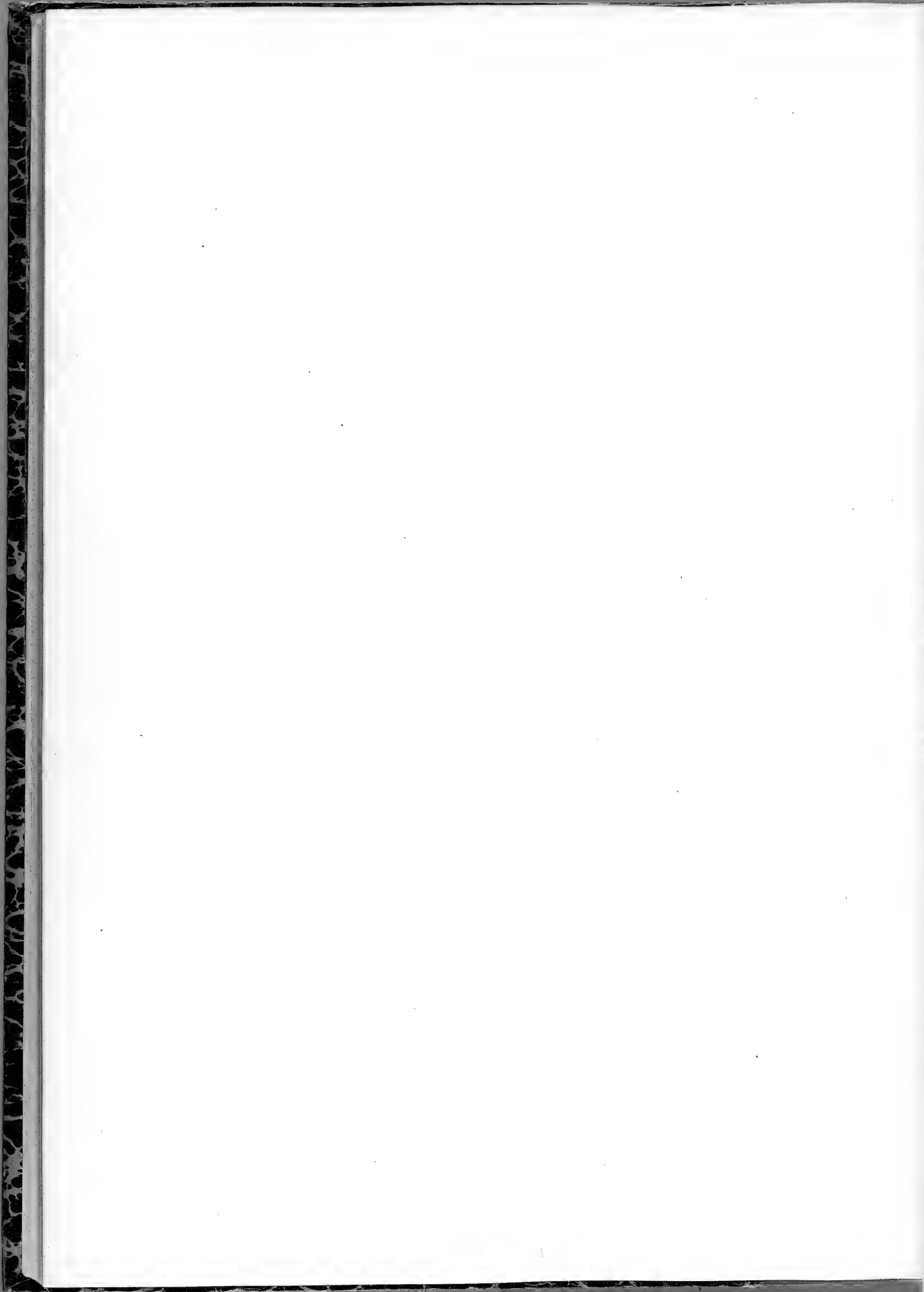


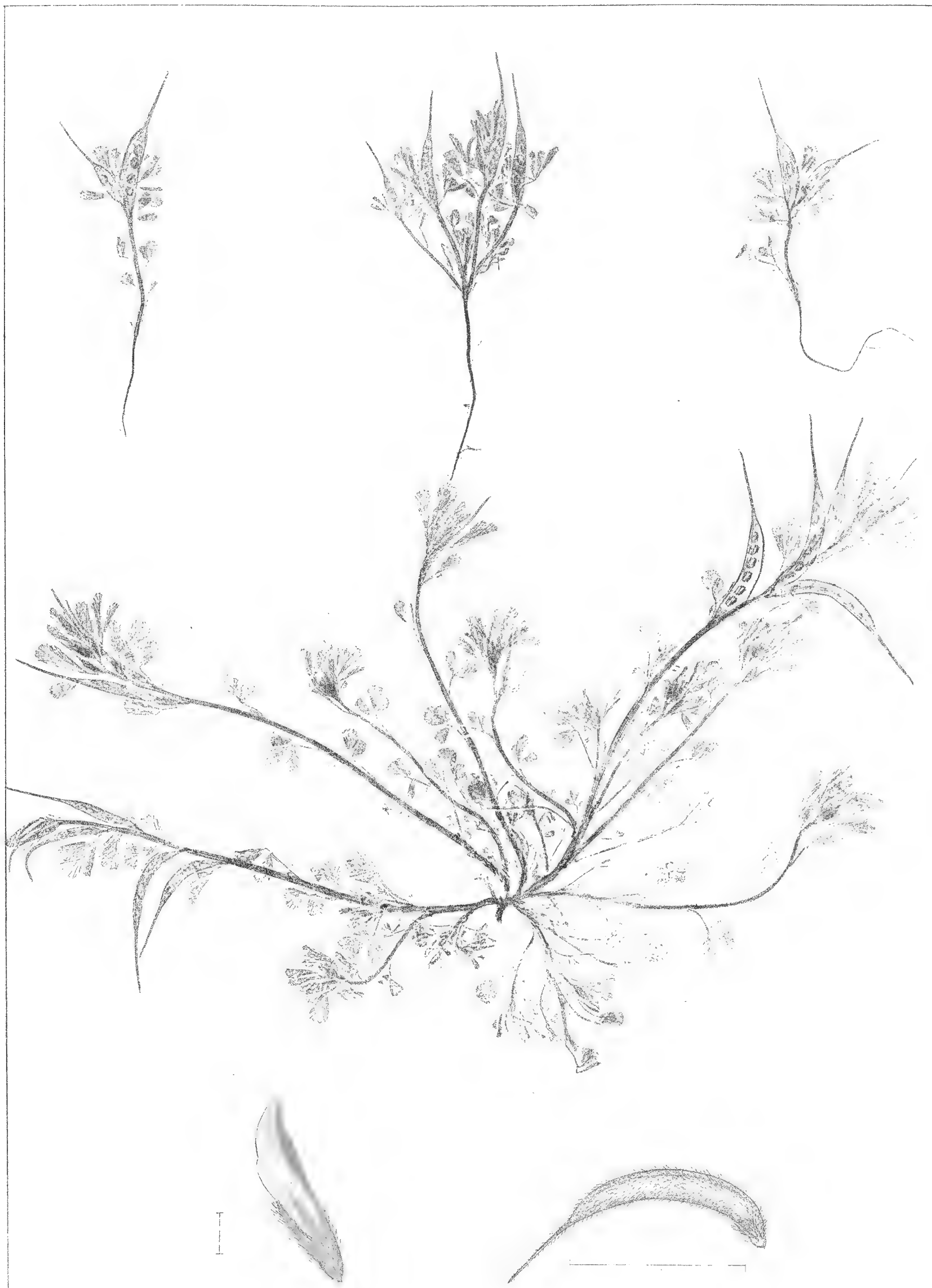
31. SPHÆROCARPA. BERTOL. ①





TRIGONELLA FŒNUM-GRÆCUM. L. ①



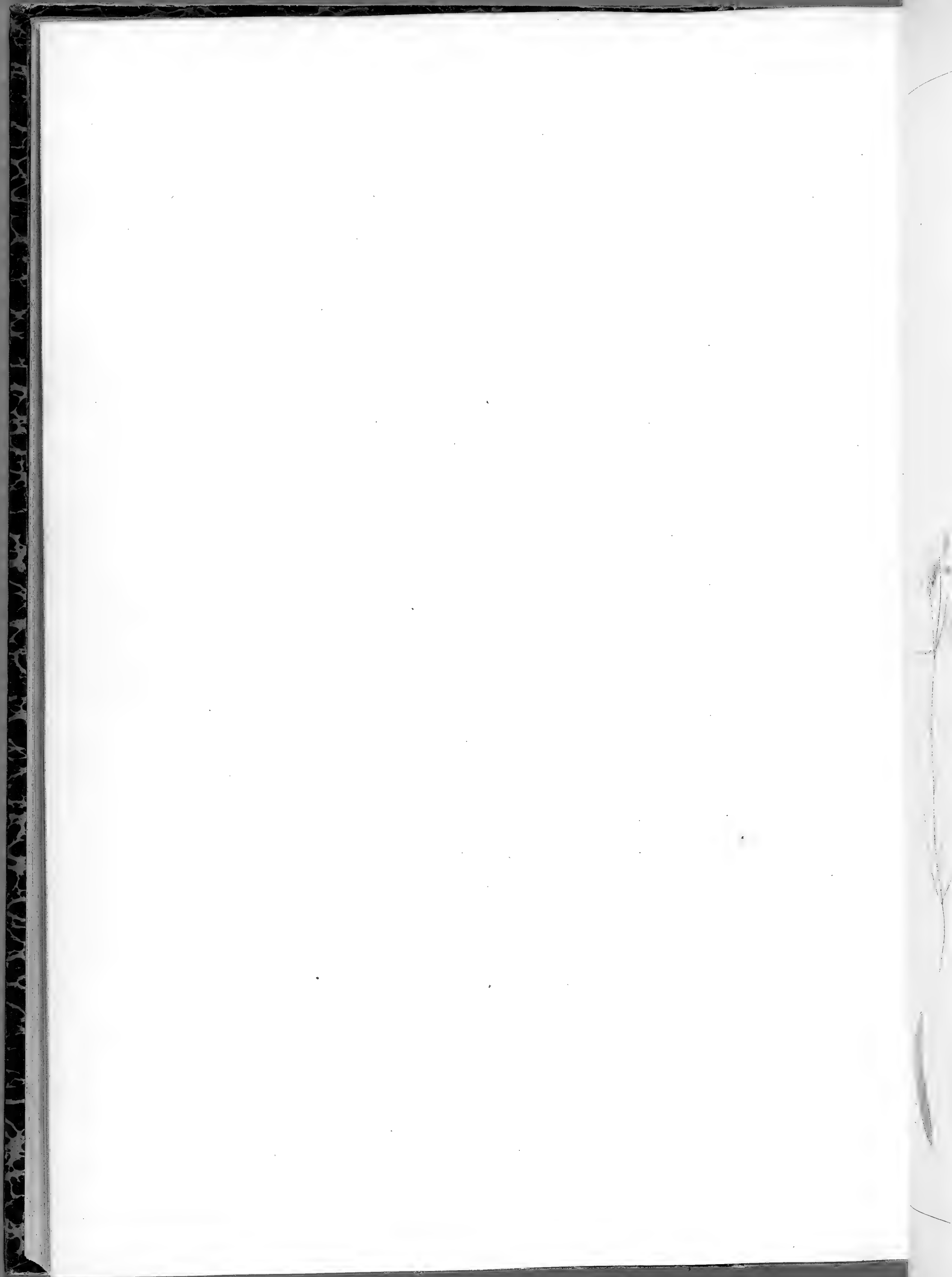


TR. GLADIATA. STEV. ①



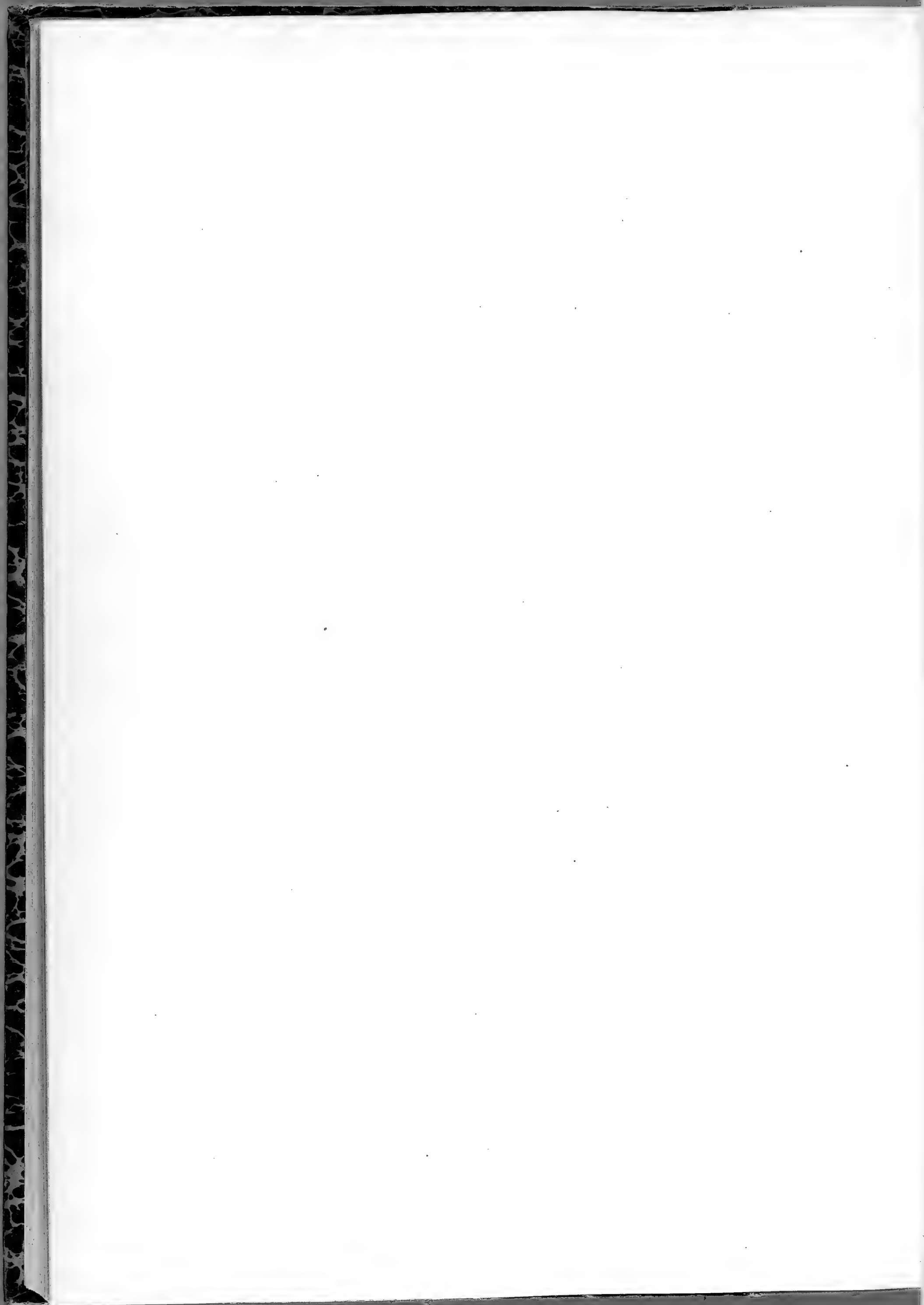


T. MONSPELIACA. L. ①





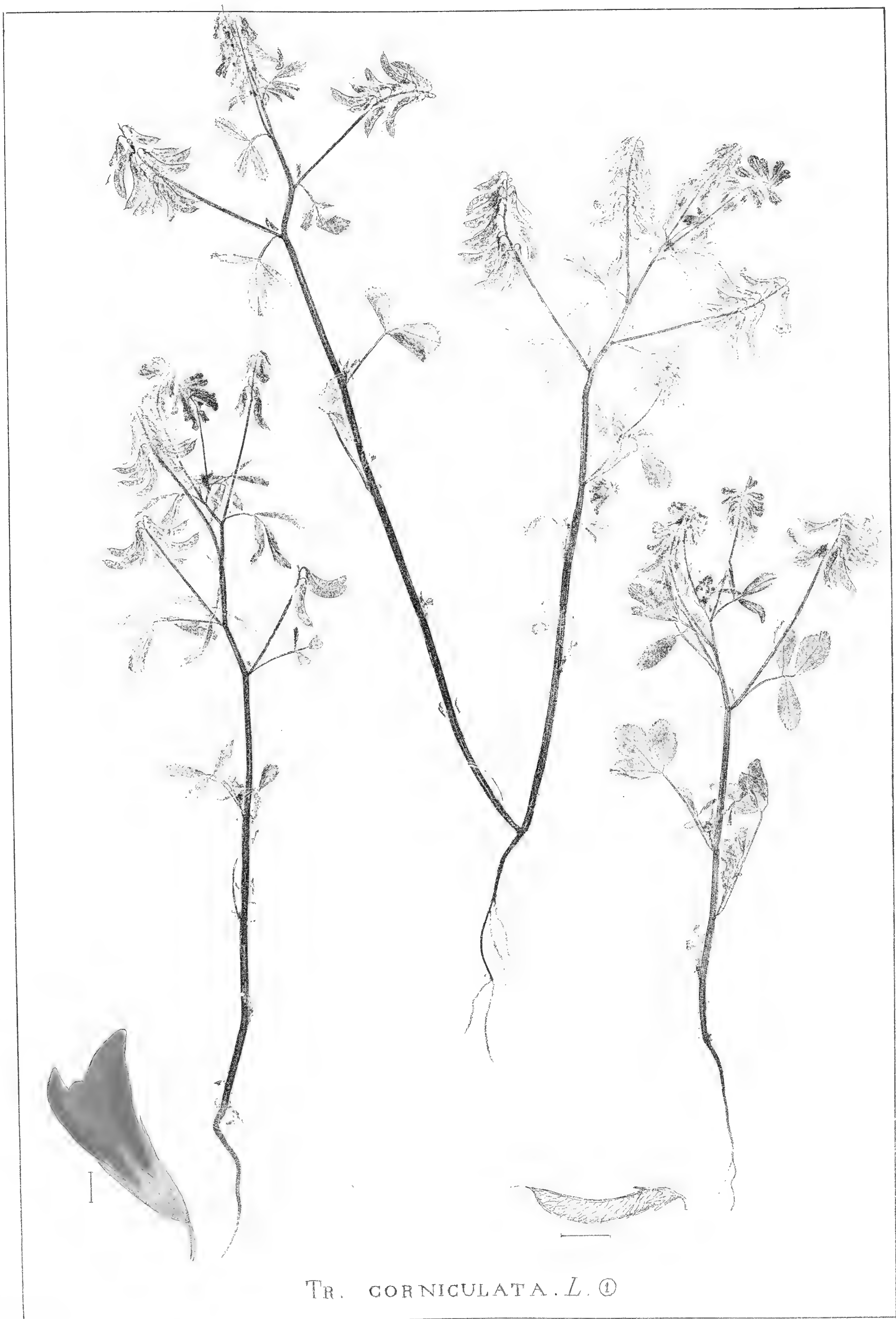
TR. POLYCERATA. L. 2



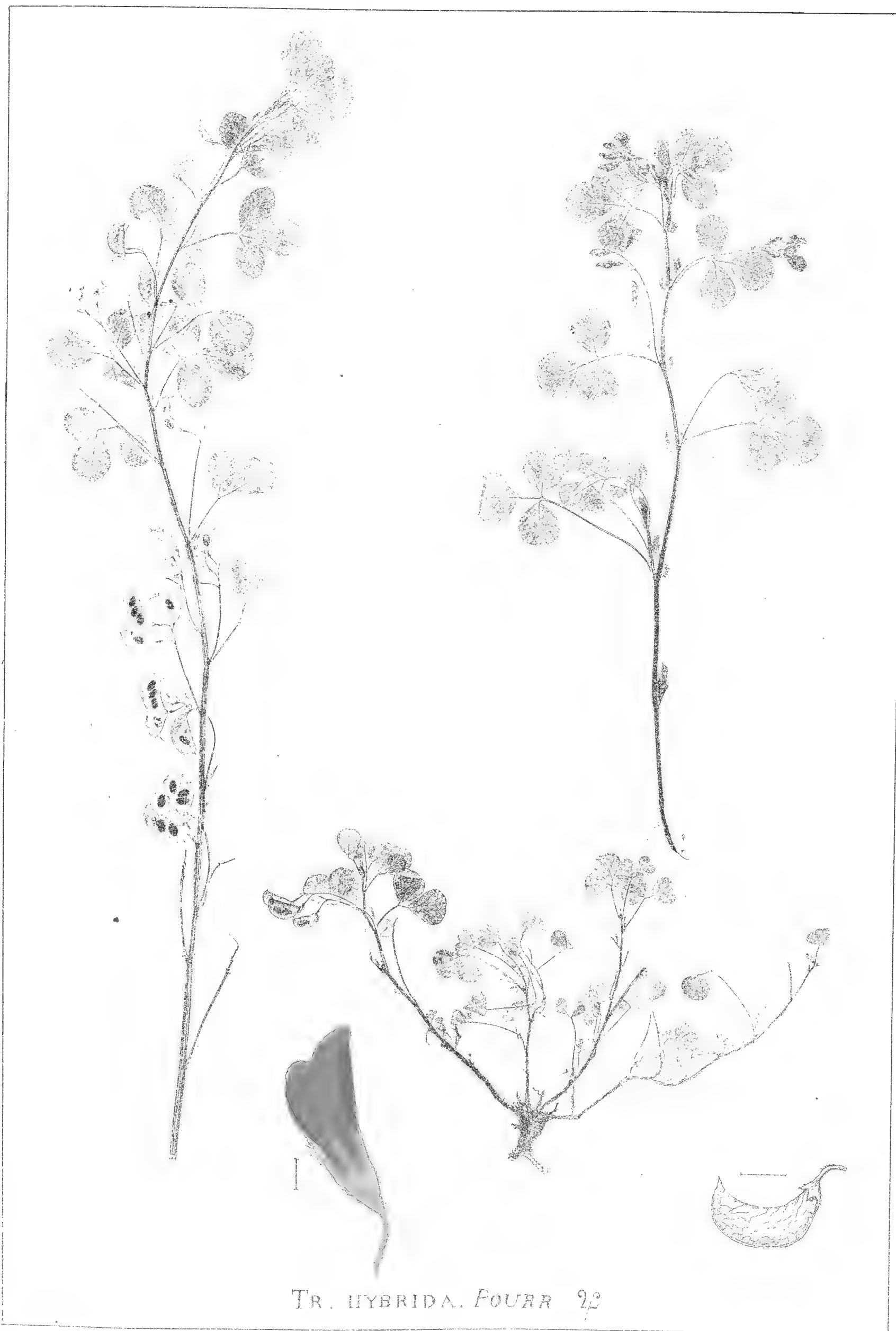


TR. ORNITHOPODIOIDES. D. C. ①









TR. HYBRIDA. FOURR 22





MELILOTUS CŒRULEA LAMK. D



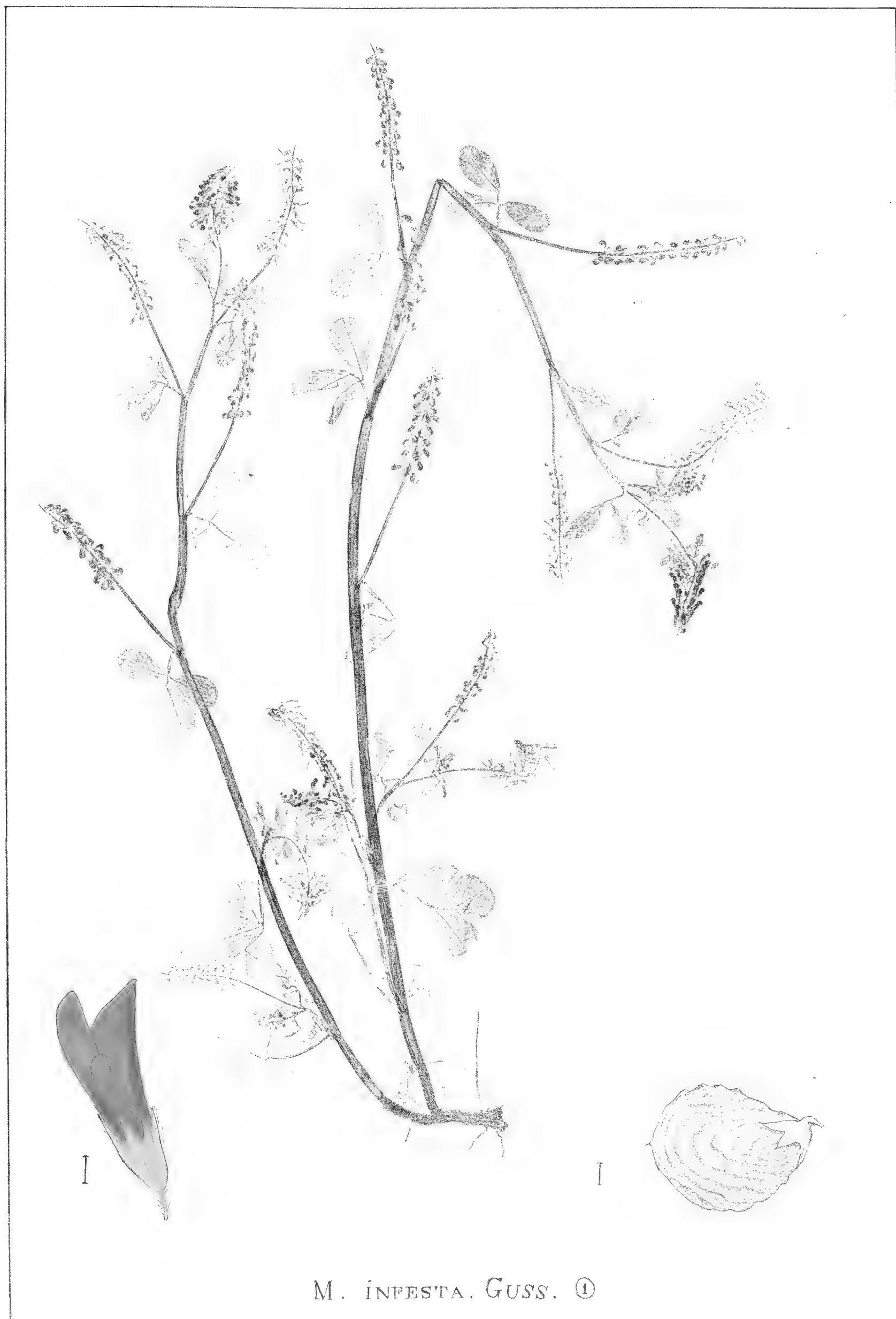






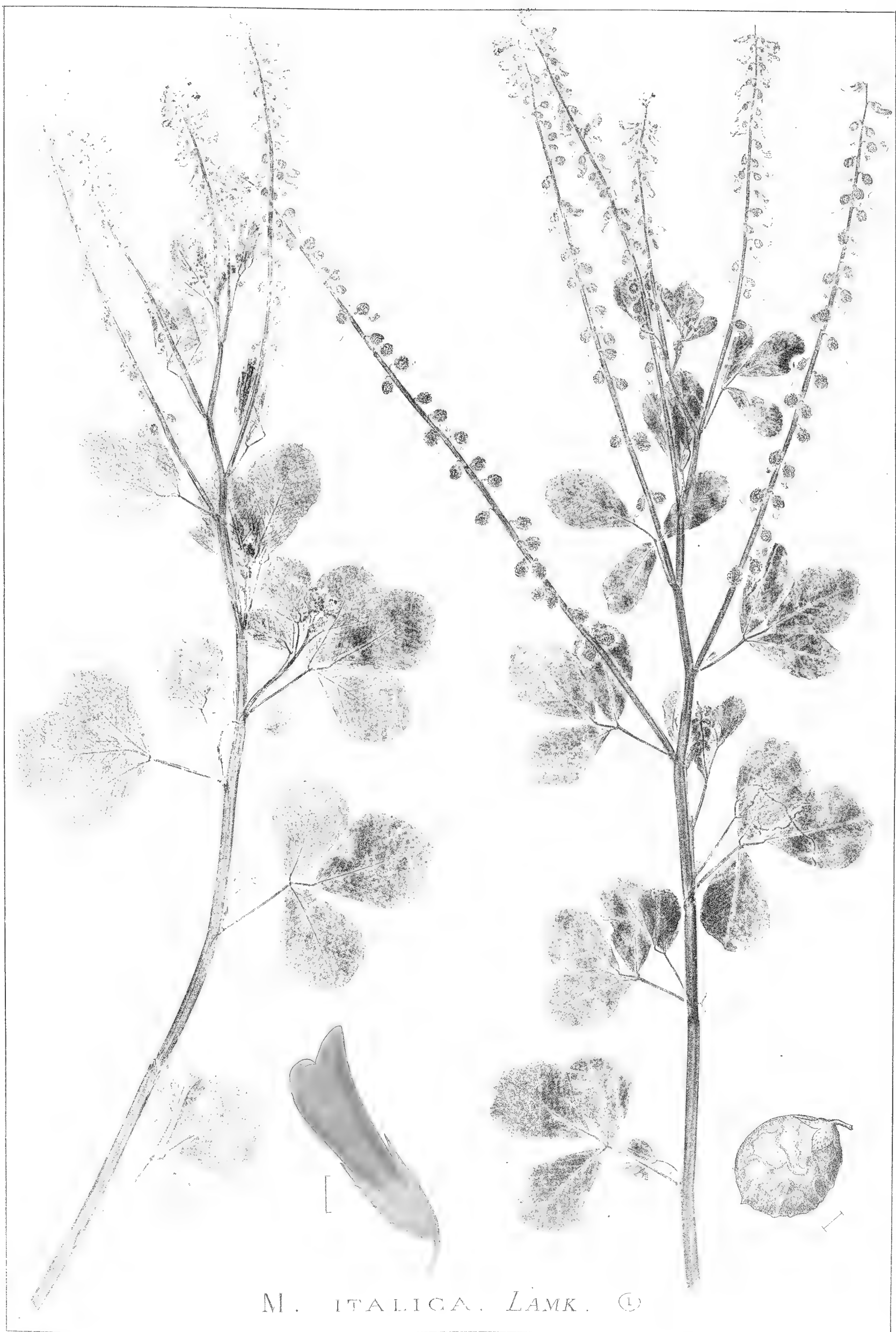
M. SULCATA. DESF. ①





M. infesta. Guss. ①



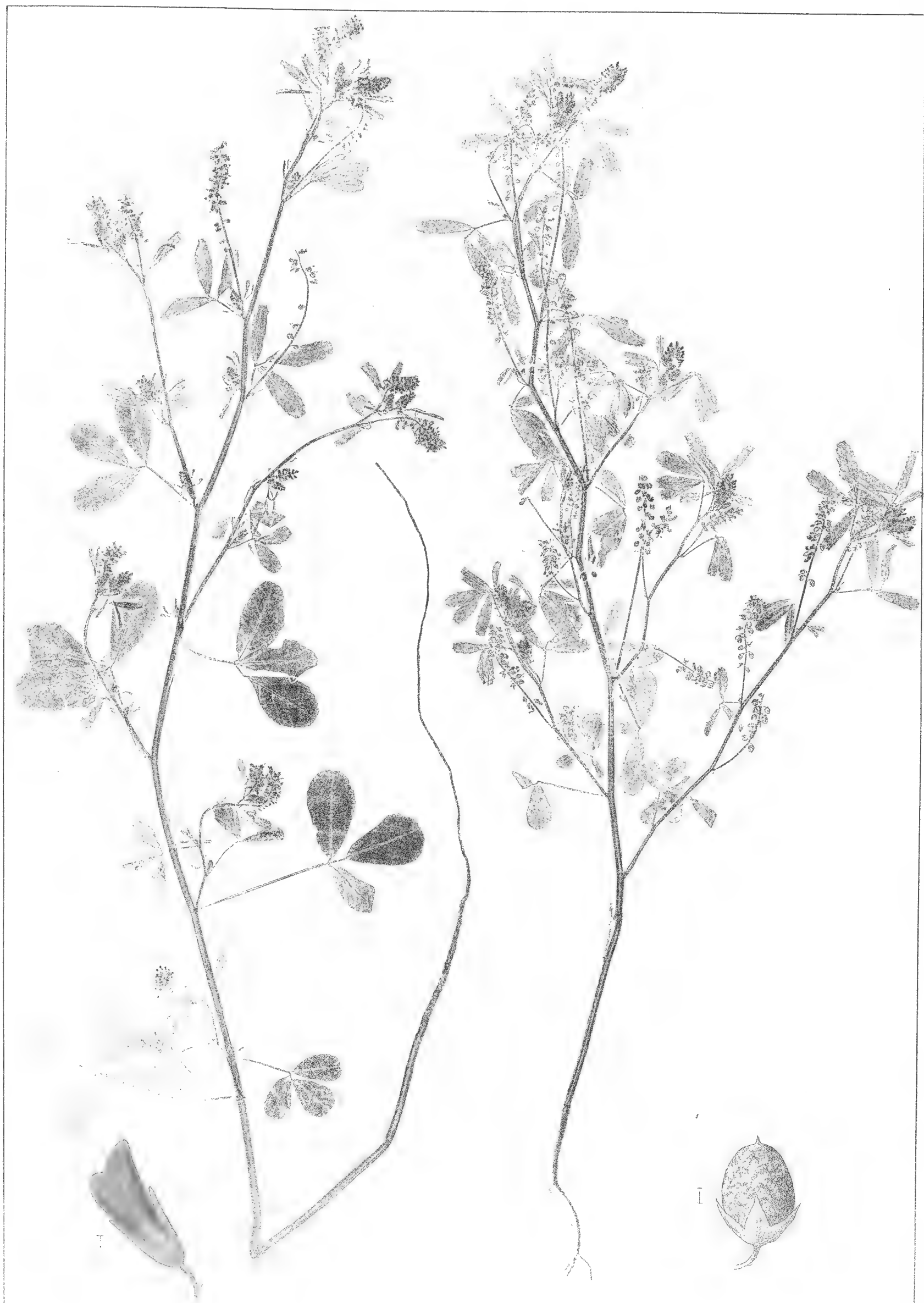


M. ITALICA. LAMK. ④



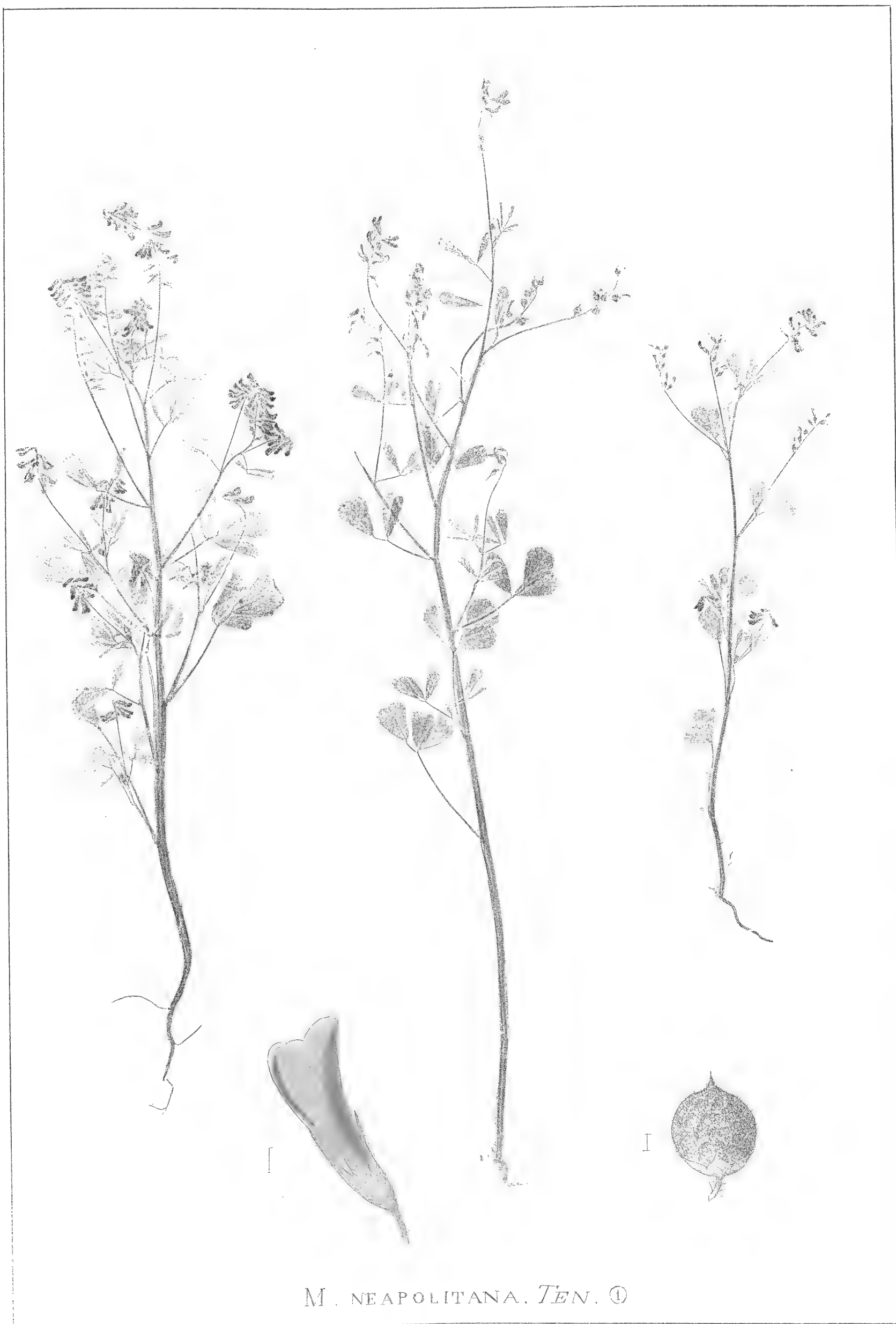


M. ELEGANS. SALZM. ①

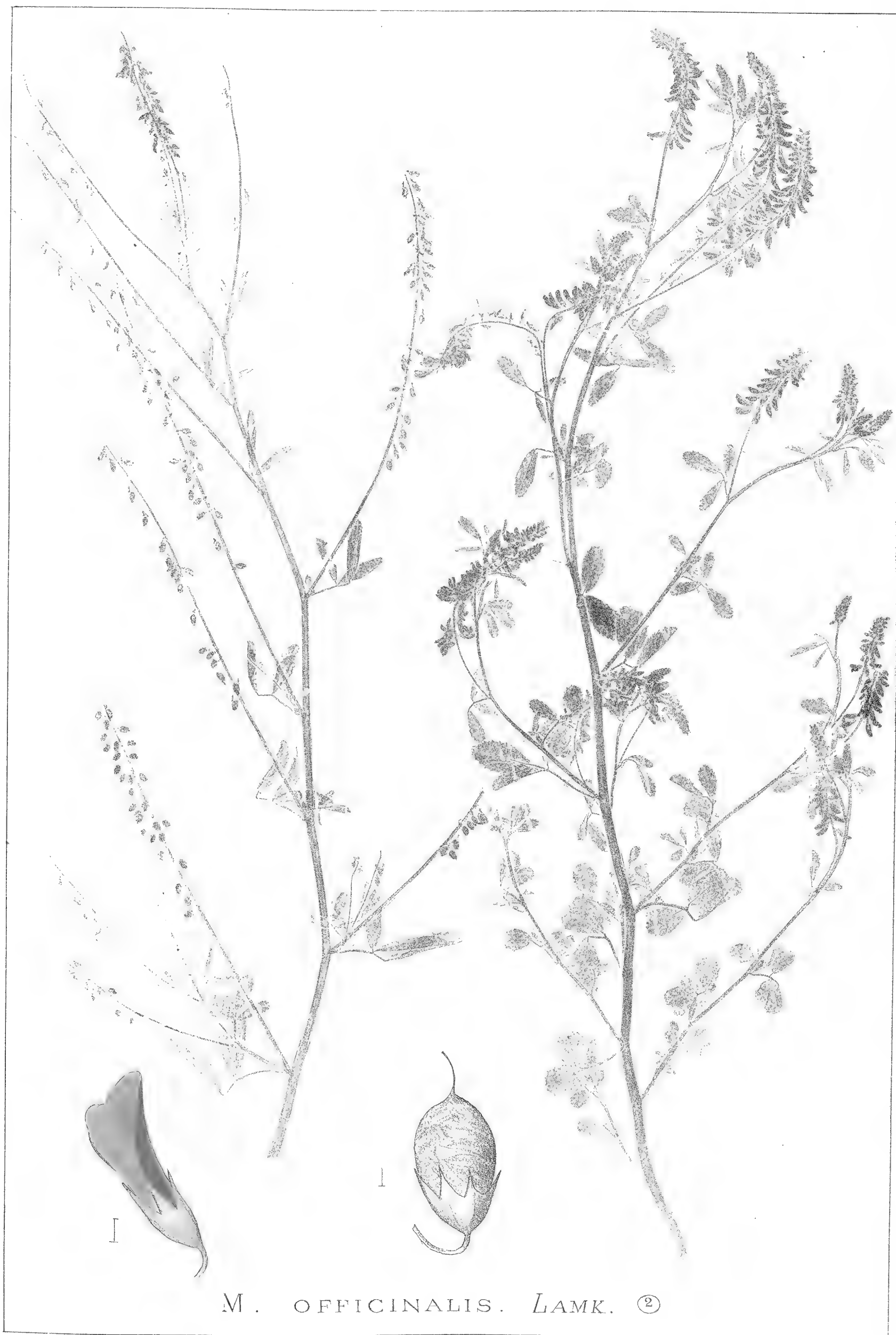


M. PARVIFLORA. DESF. ①

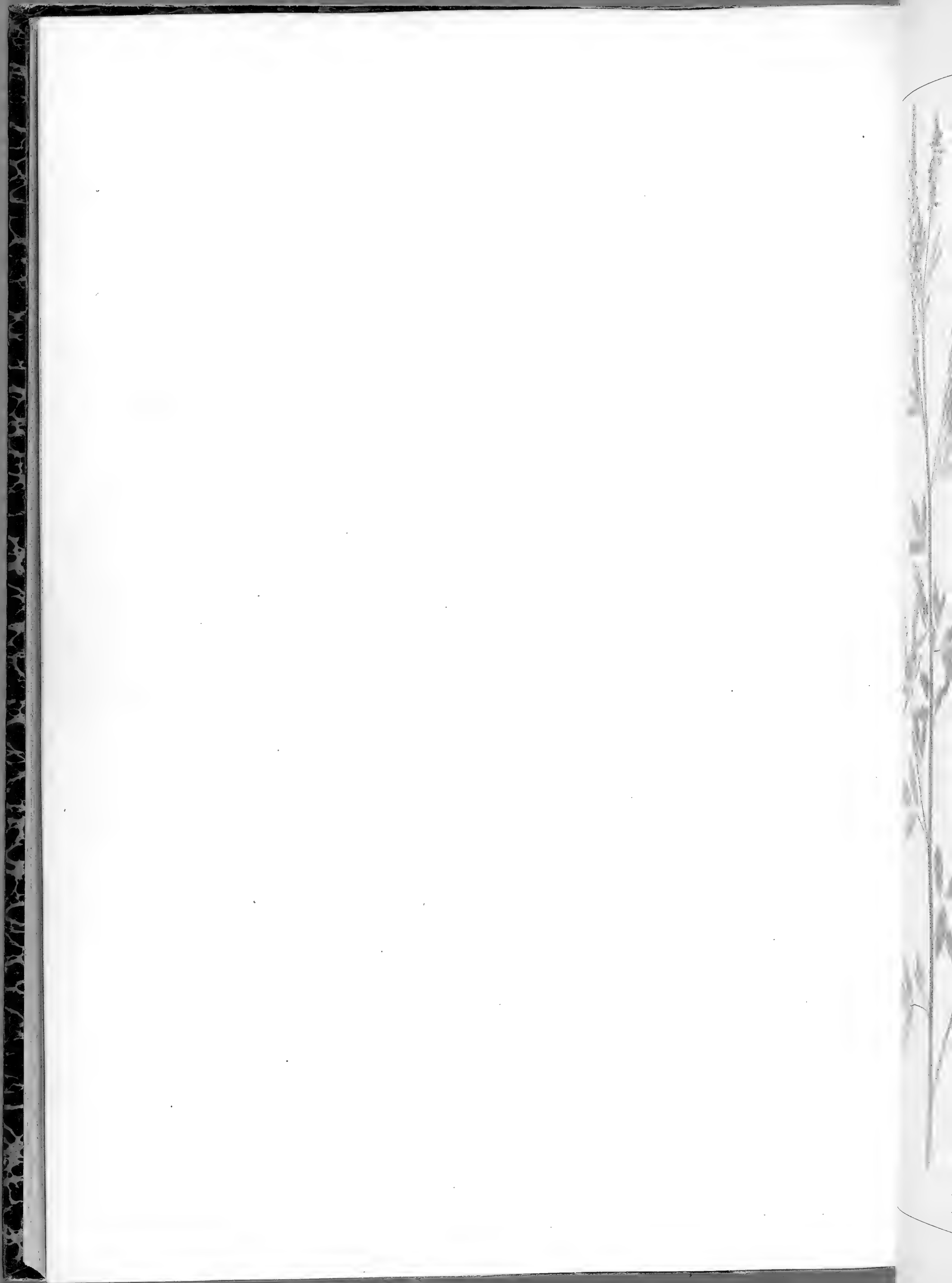




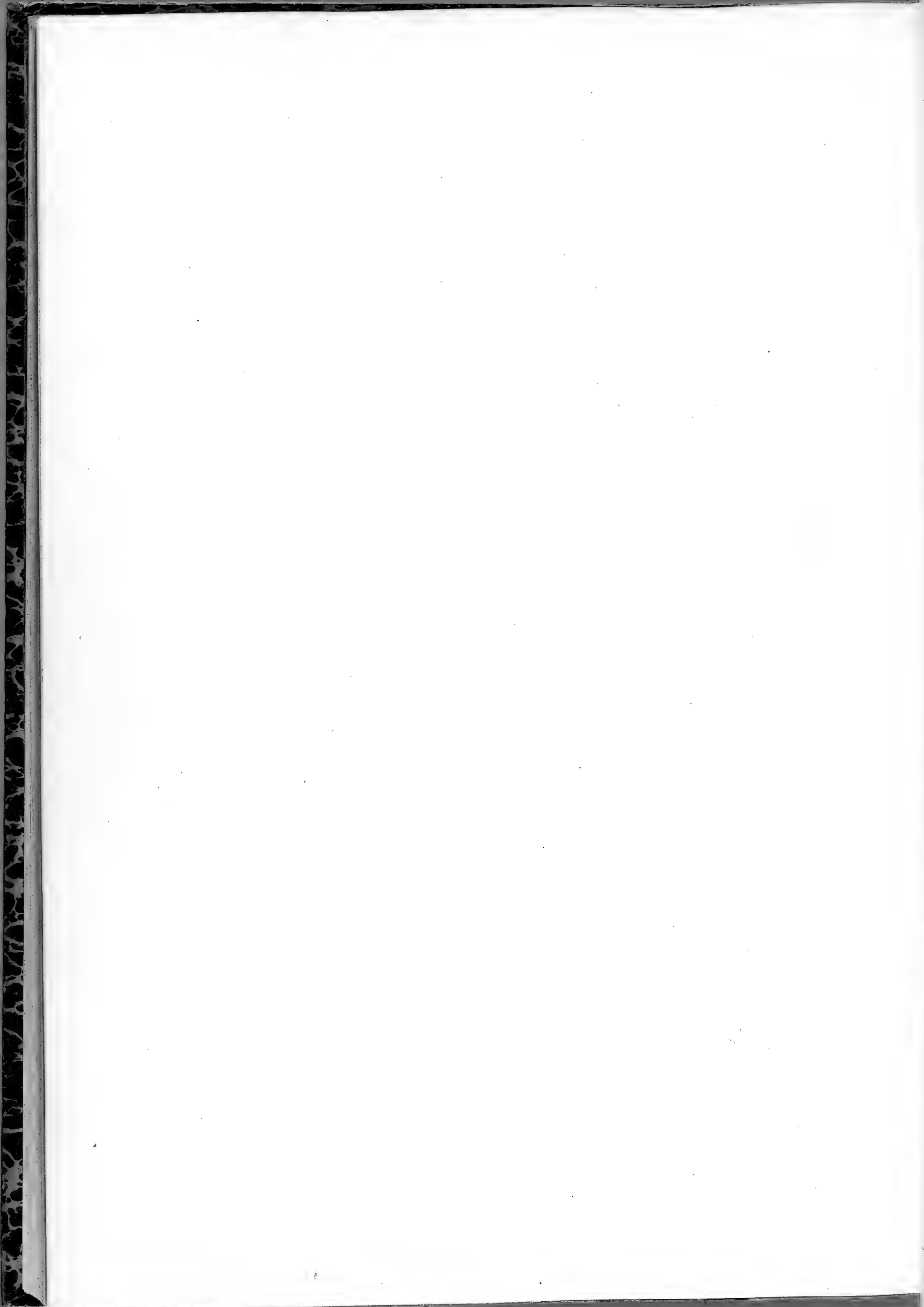


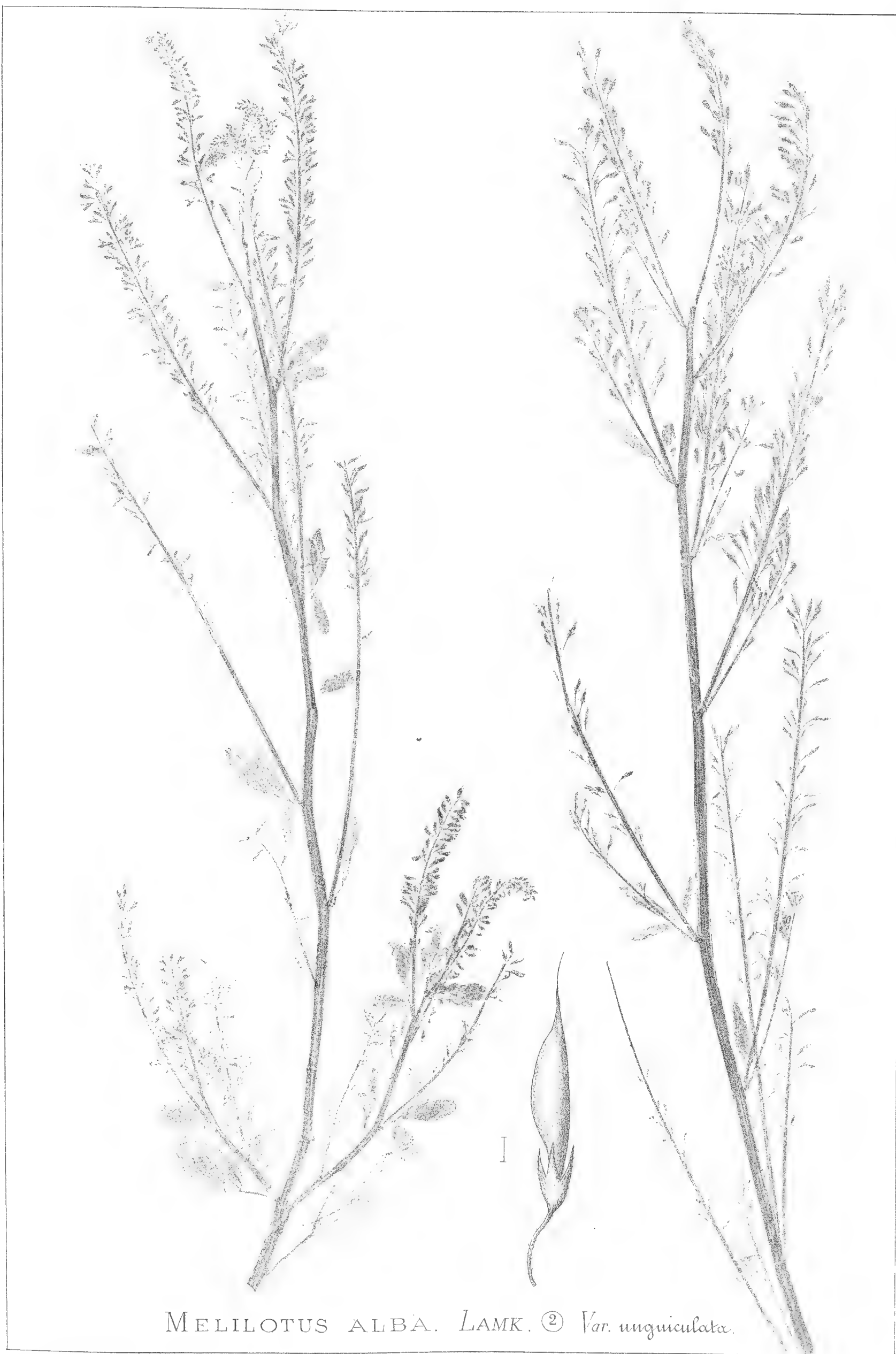


M. OFFICINALIS. LAMK. ②

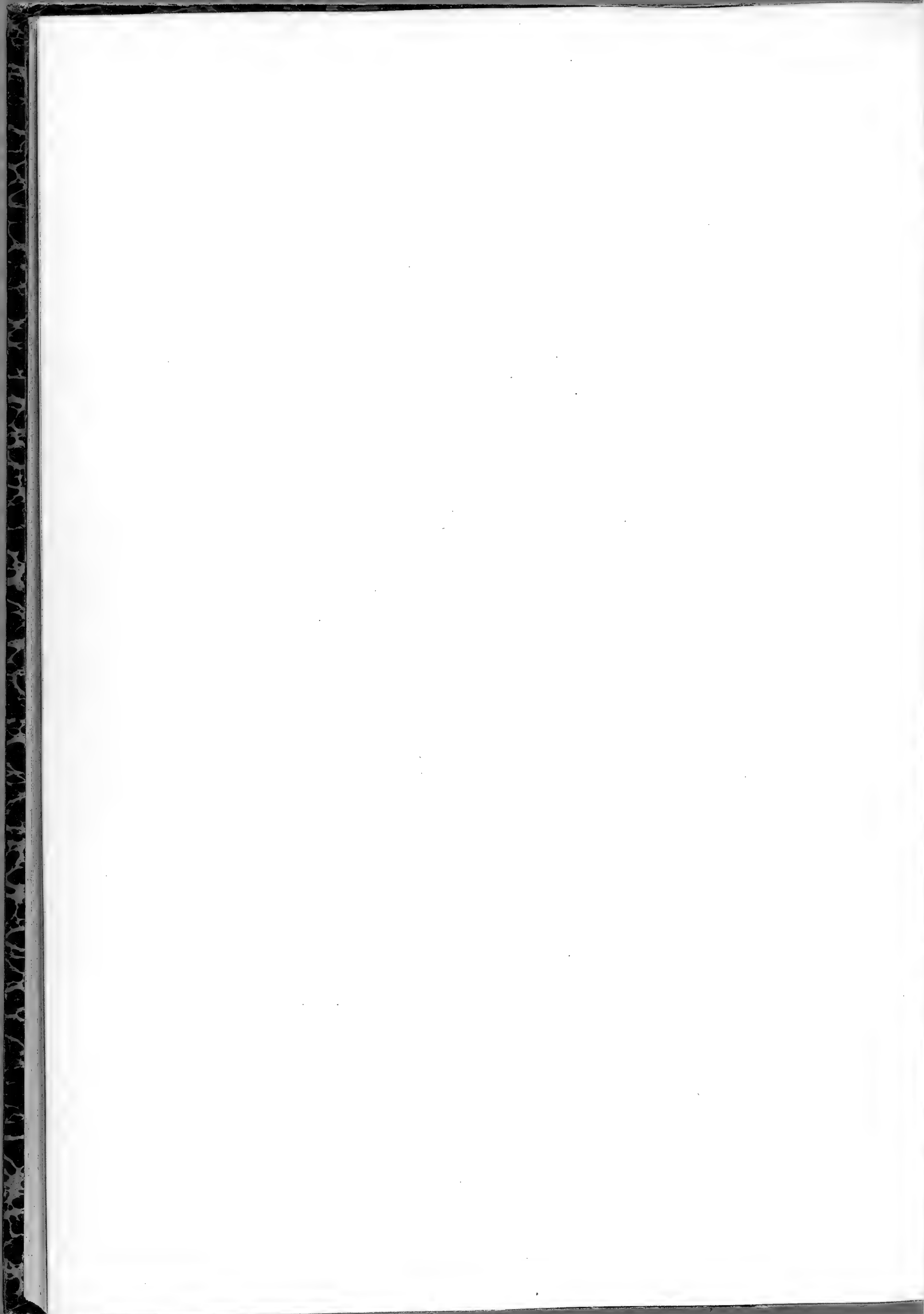






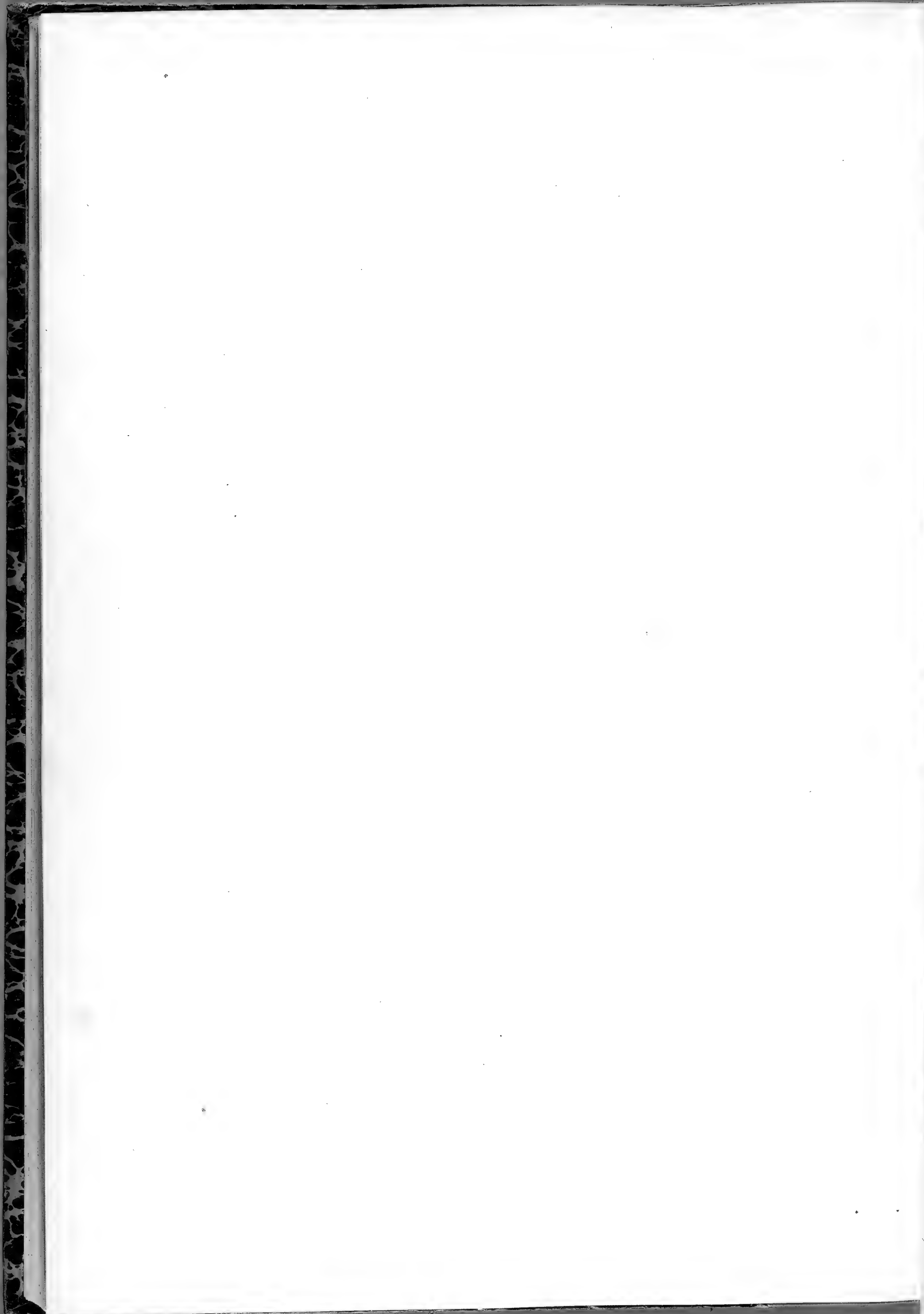


MELILOTUS ALBA. LAMK. ② *Var. unguiculata.*



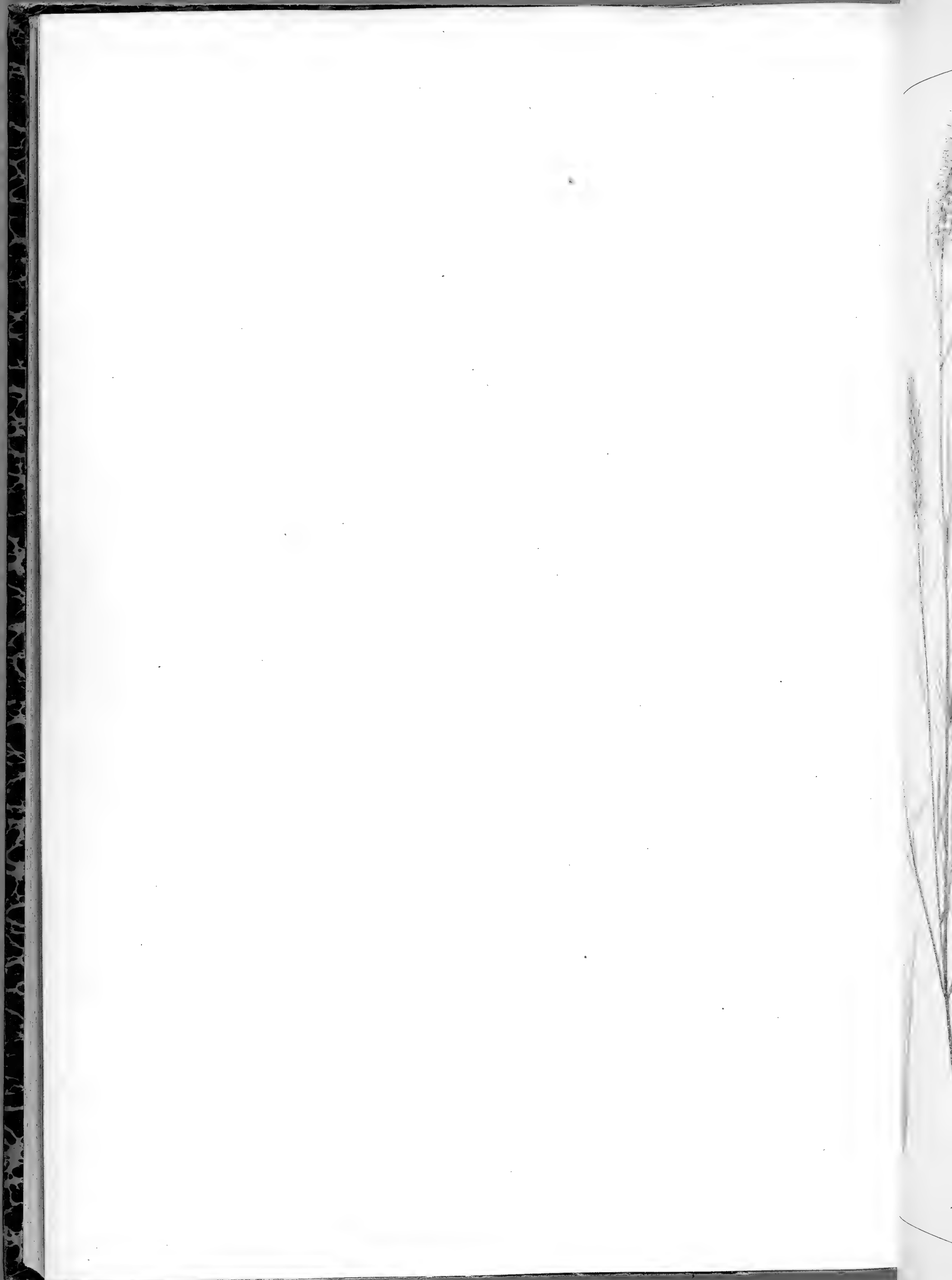


M. MACRORHIZA. PERS. ②



TRIF

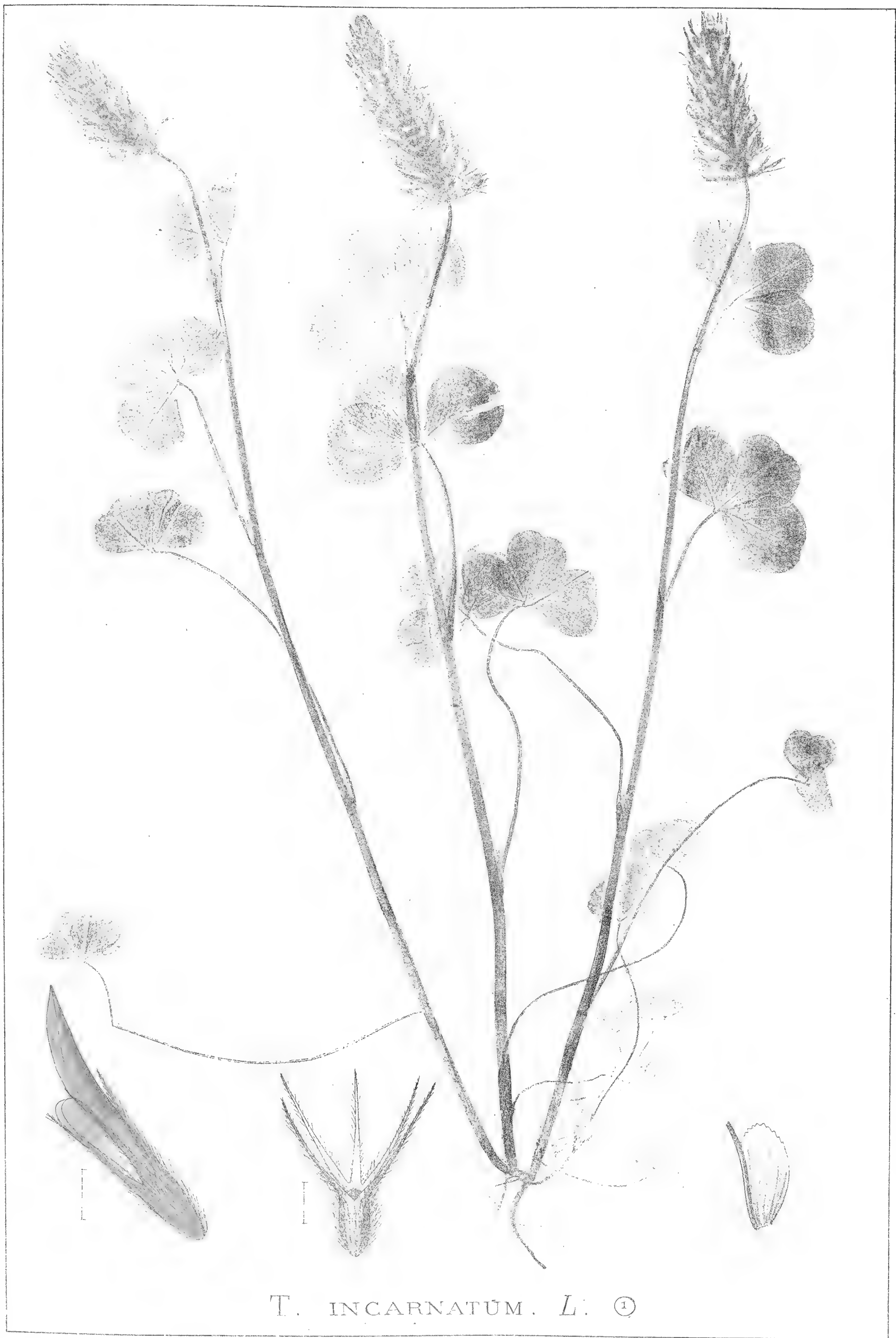


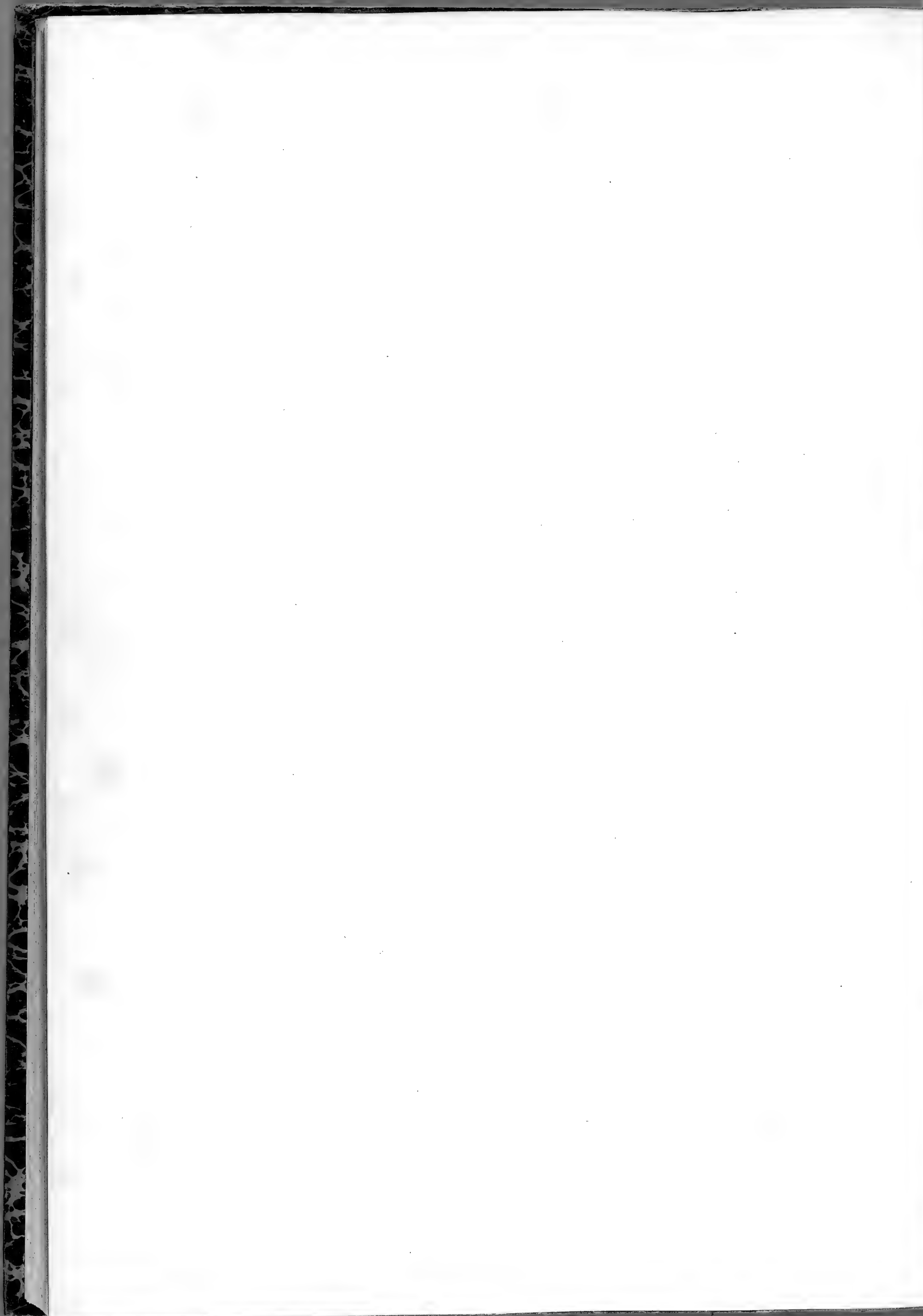




T. ANGUSTIFOLIUM. L. ©



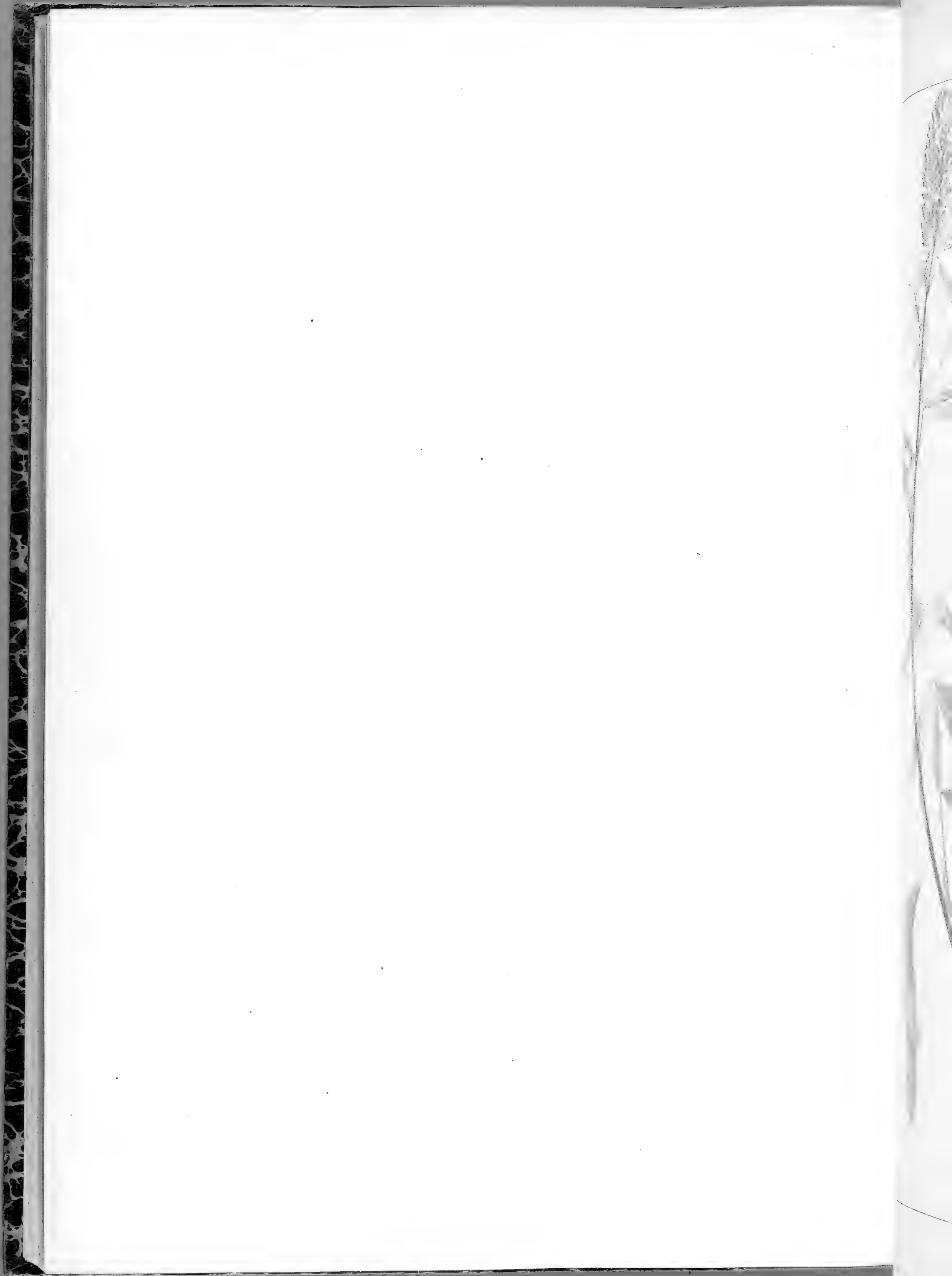




TRIFOLI



TRIFOLIUM INCARNATUM. L. ① Var. (*C. Molinerii. Balb.*)



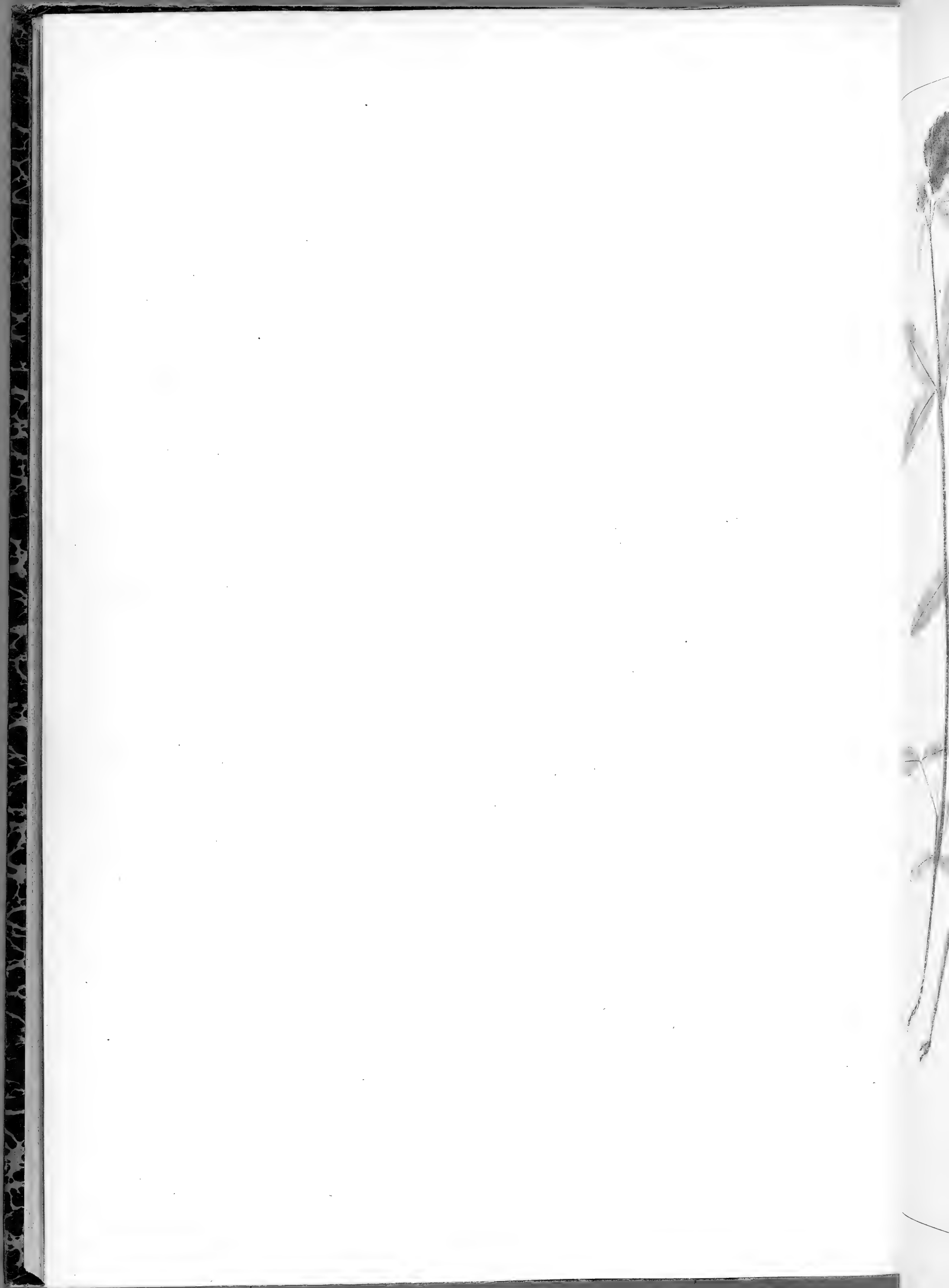


T. RUBENS. L. 7



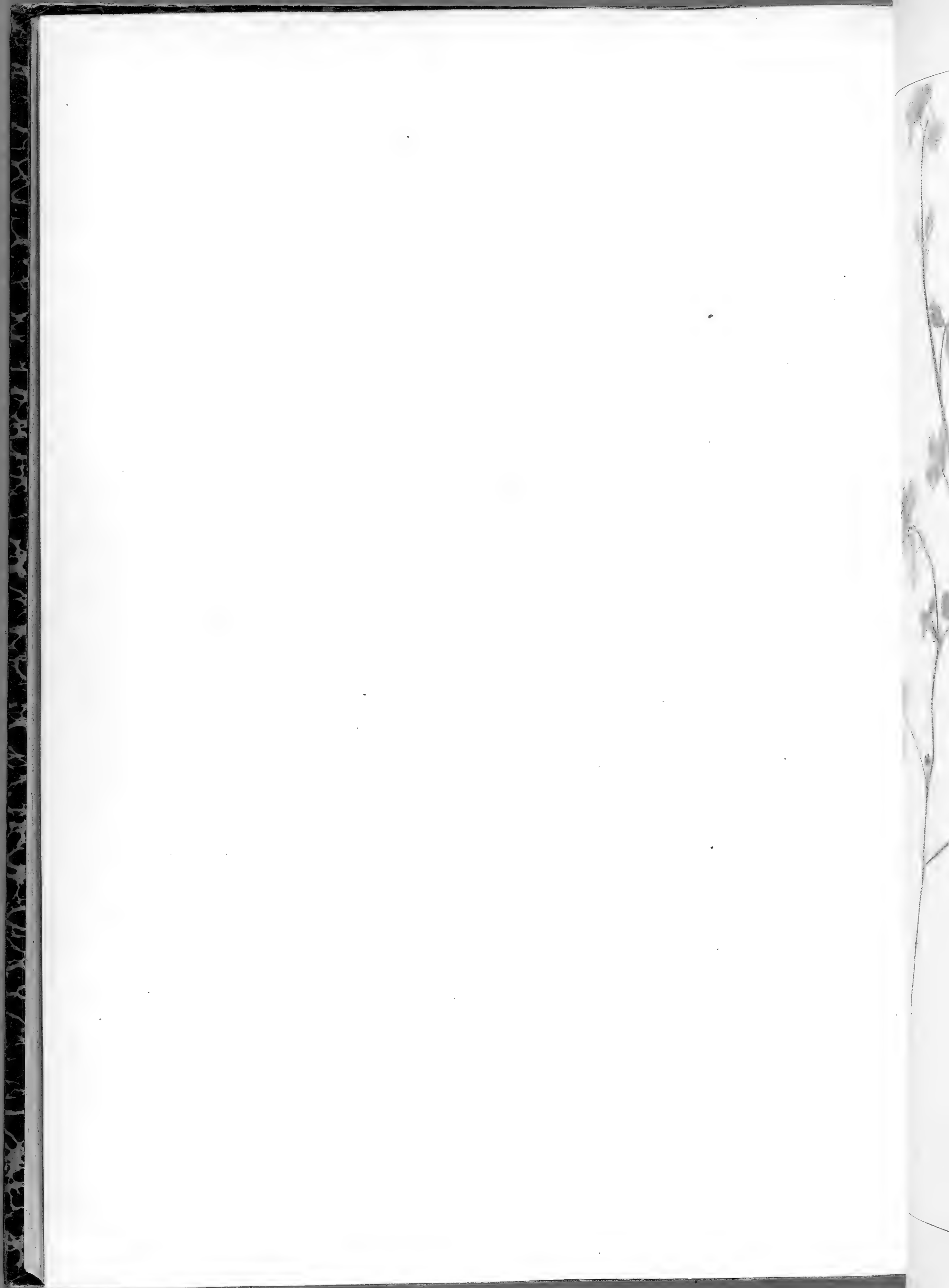


T. PURPUREUM. Lois. ①



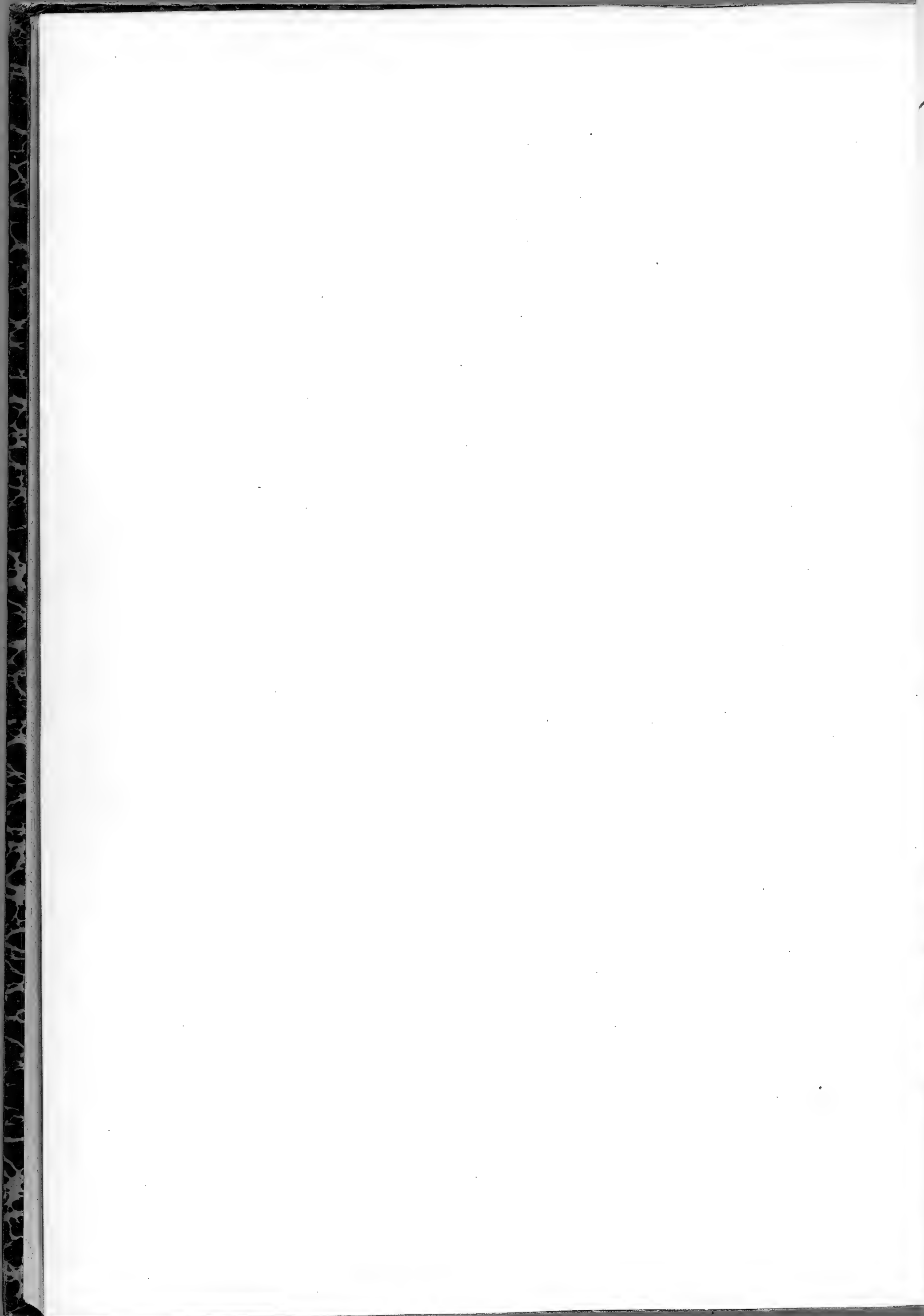


T. ALPESTRE. L. ♀





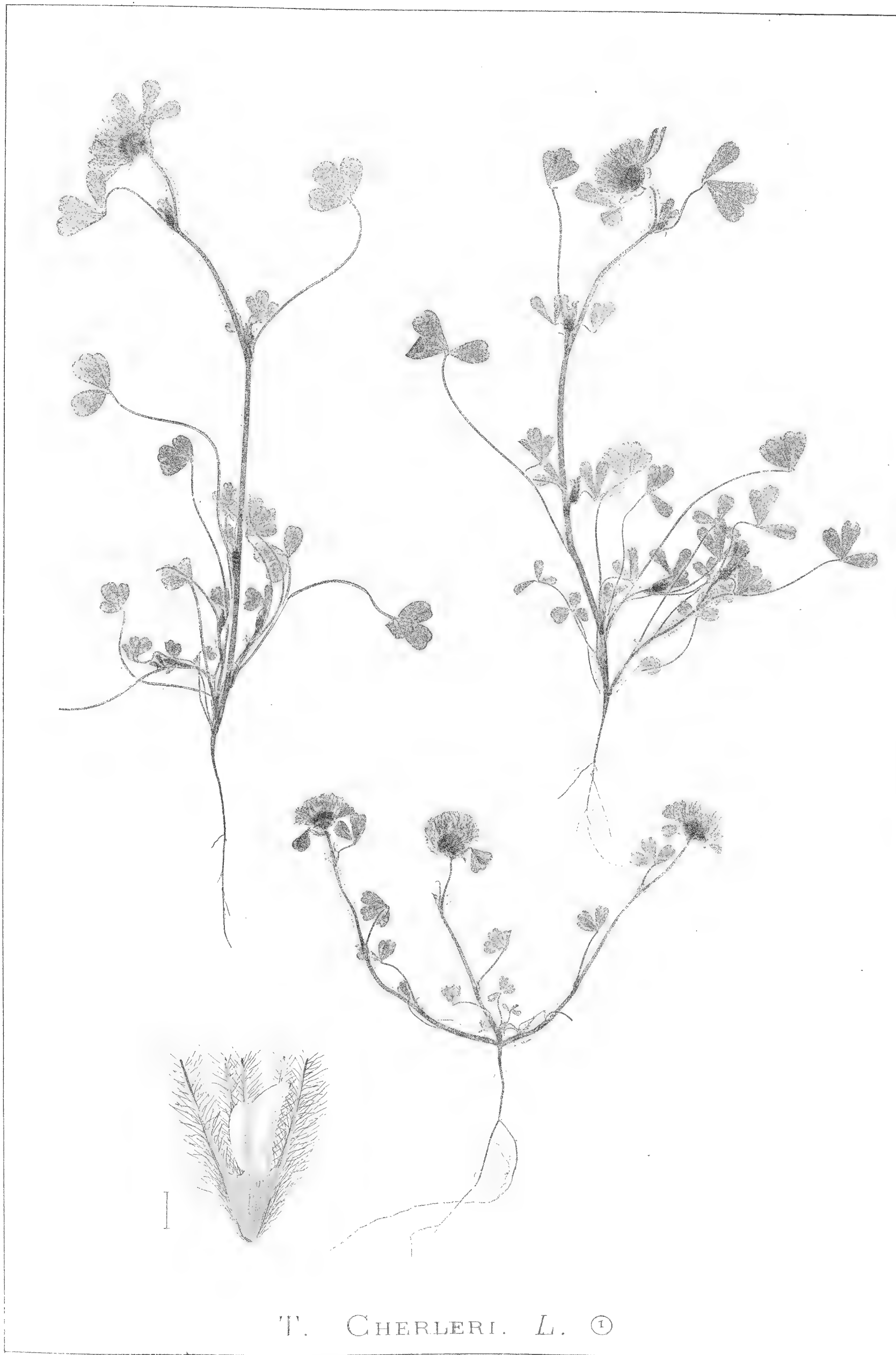
T. HIRTUM. ALL. ①



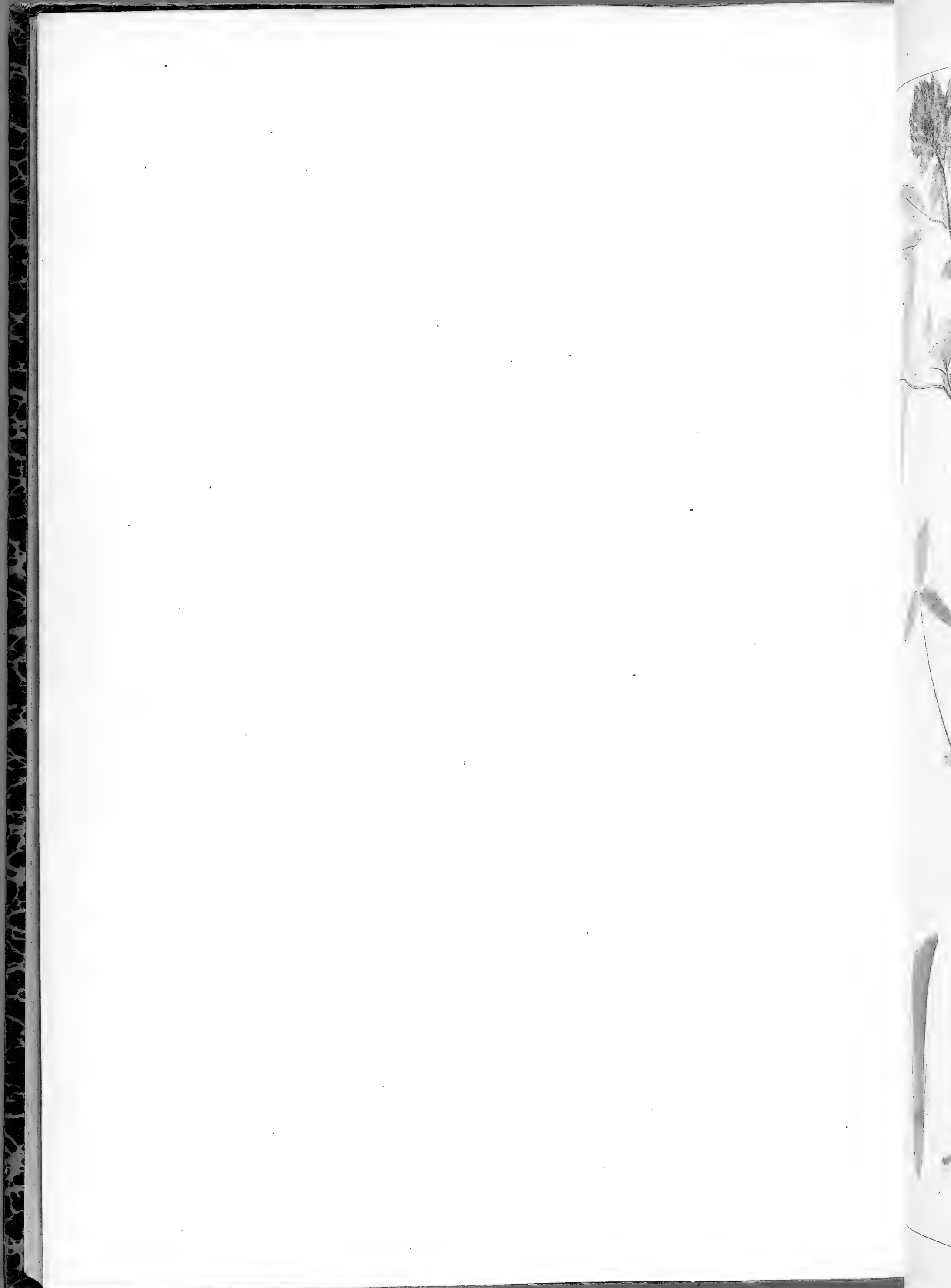


T. DIFFUSUM. EHRH. ①



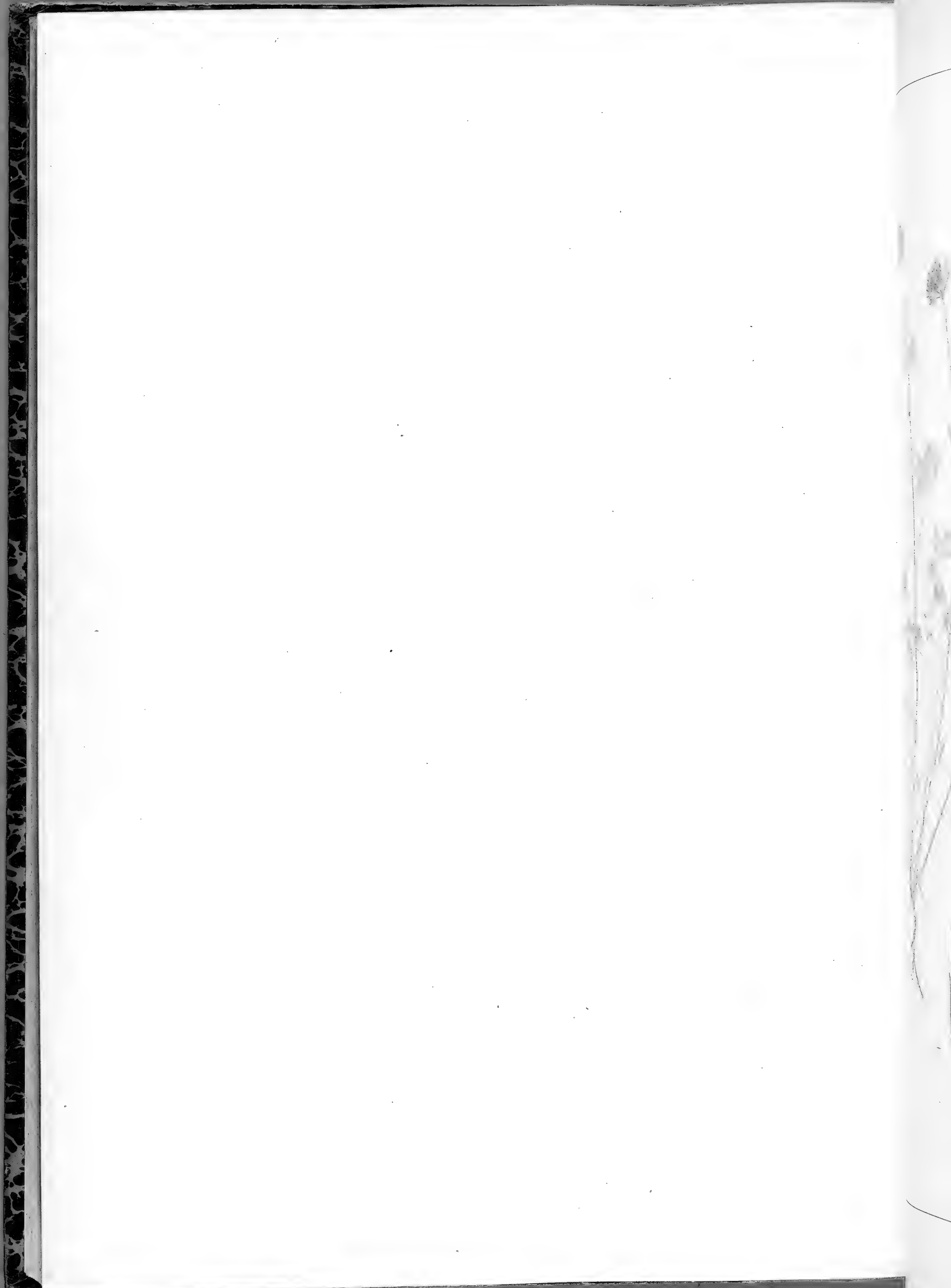


T. Cherleri L. ①



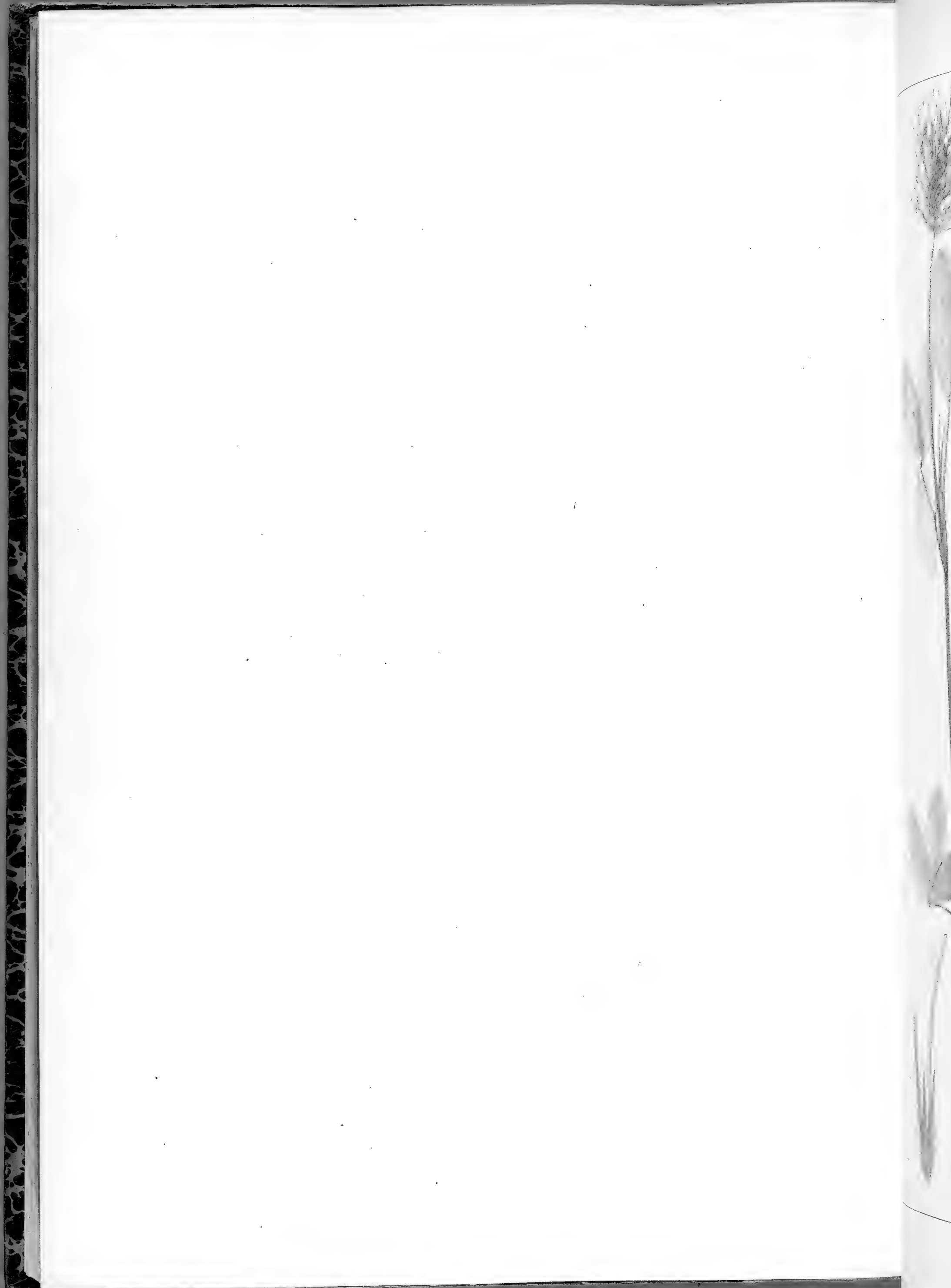


T. MEDIUM. L. ♀





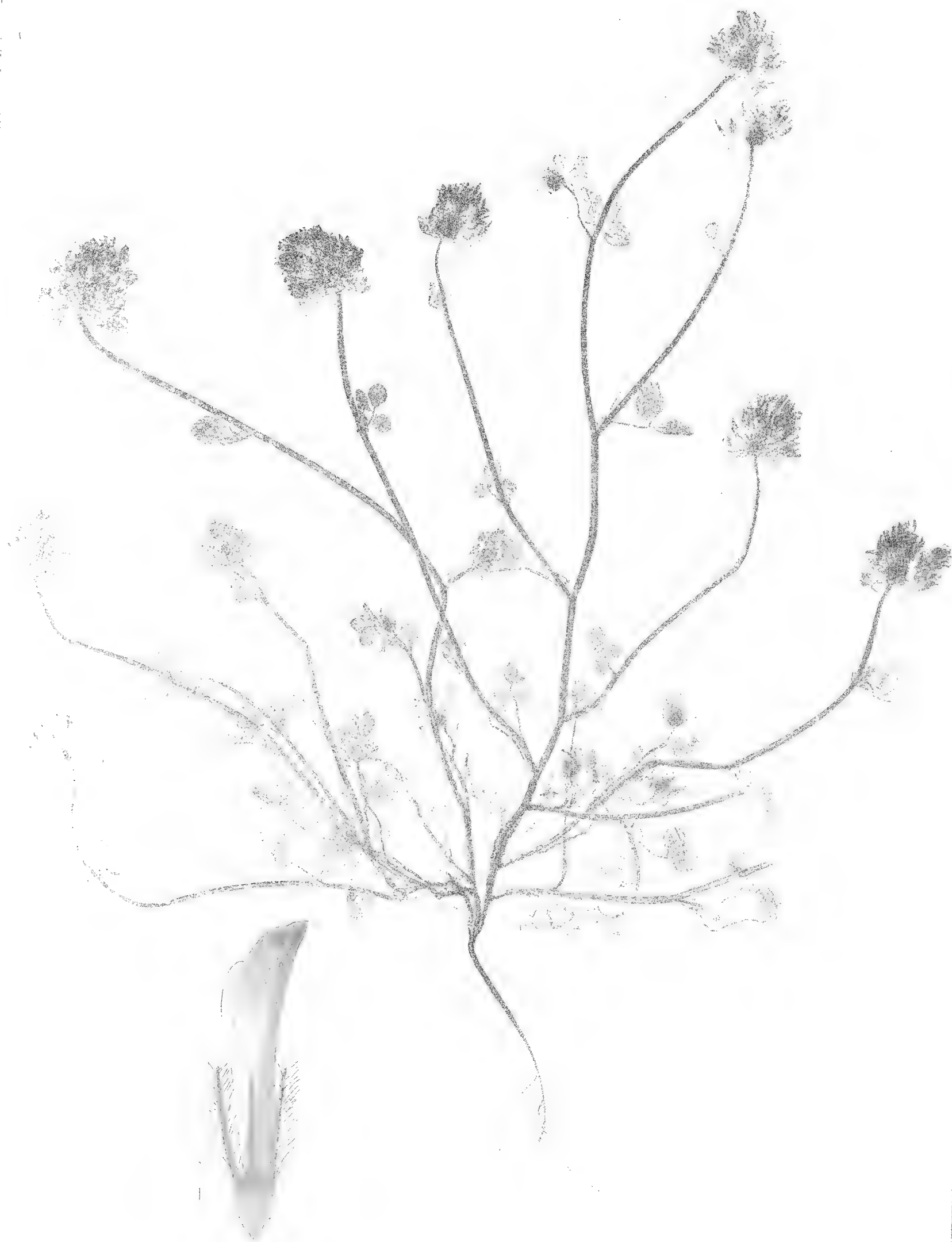
T. PRATENSE. L. 7



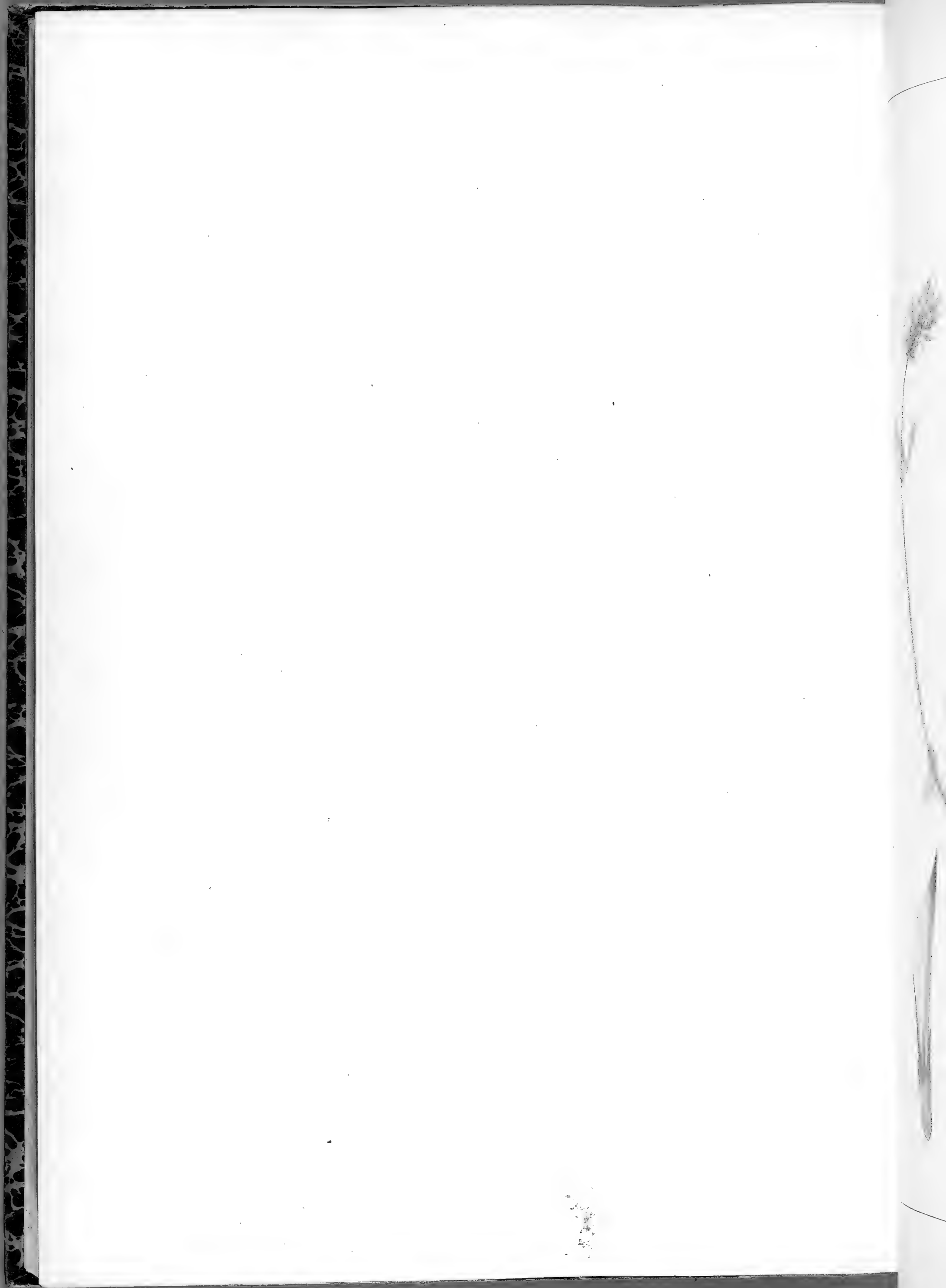


T. PANNONICUM. ALL. ♀





T. FLAVESCENS. TH. 2.





T. OCHROLEUCUM. L. ♀





T. LEUCANTHUM. M. BIEB. ①





T. MARITIMUM. HUDS. 9





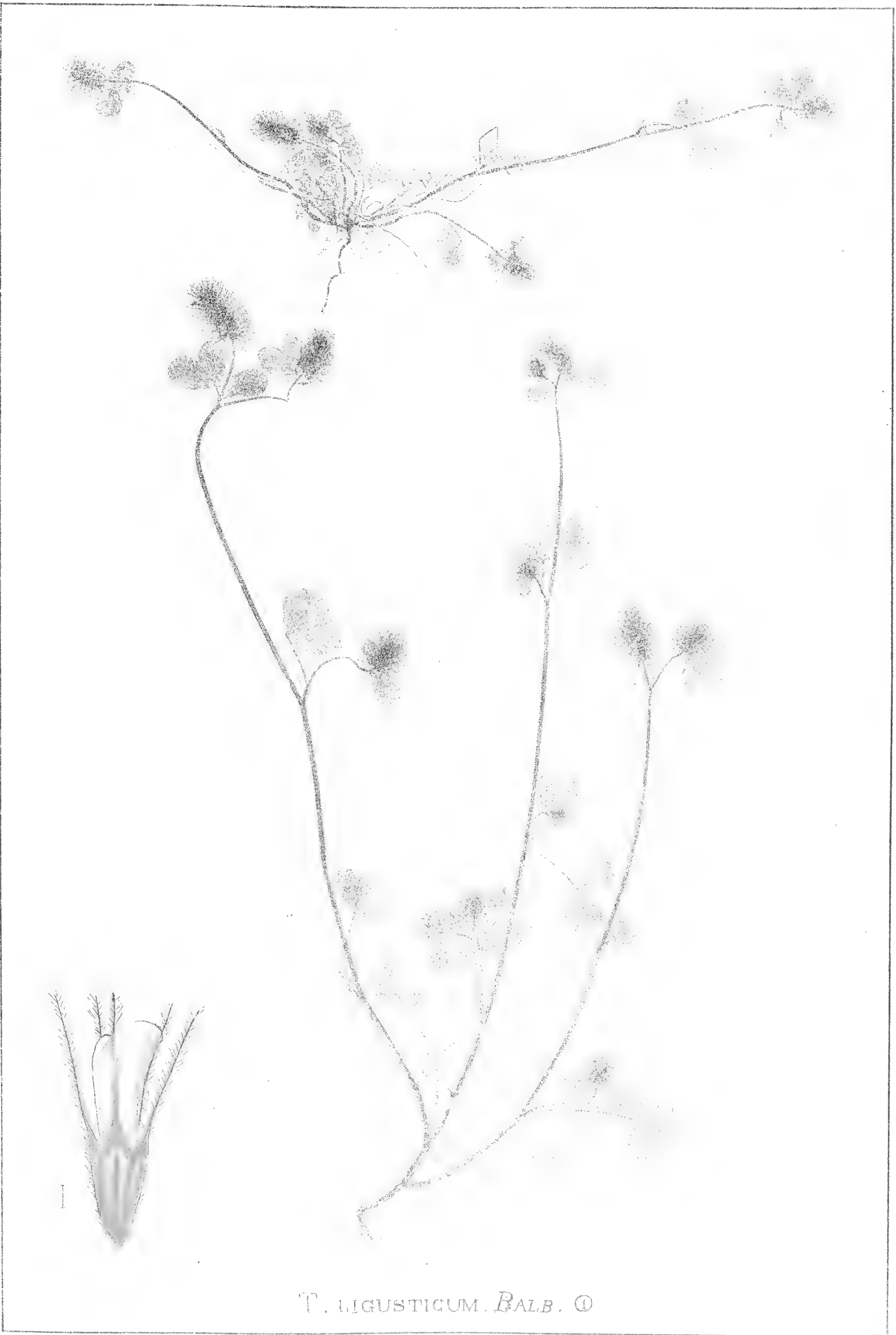
T. PANORMITANUM. PRESL ①

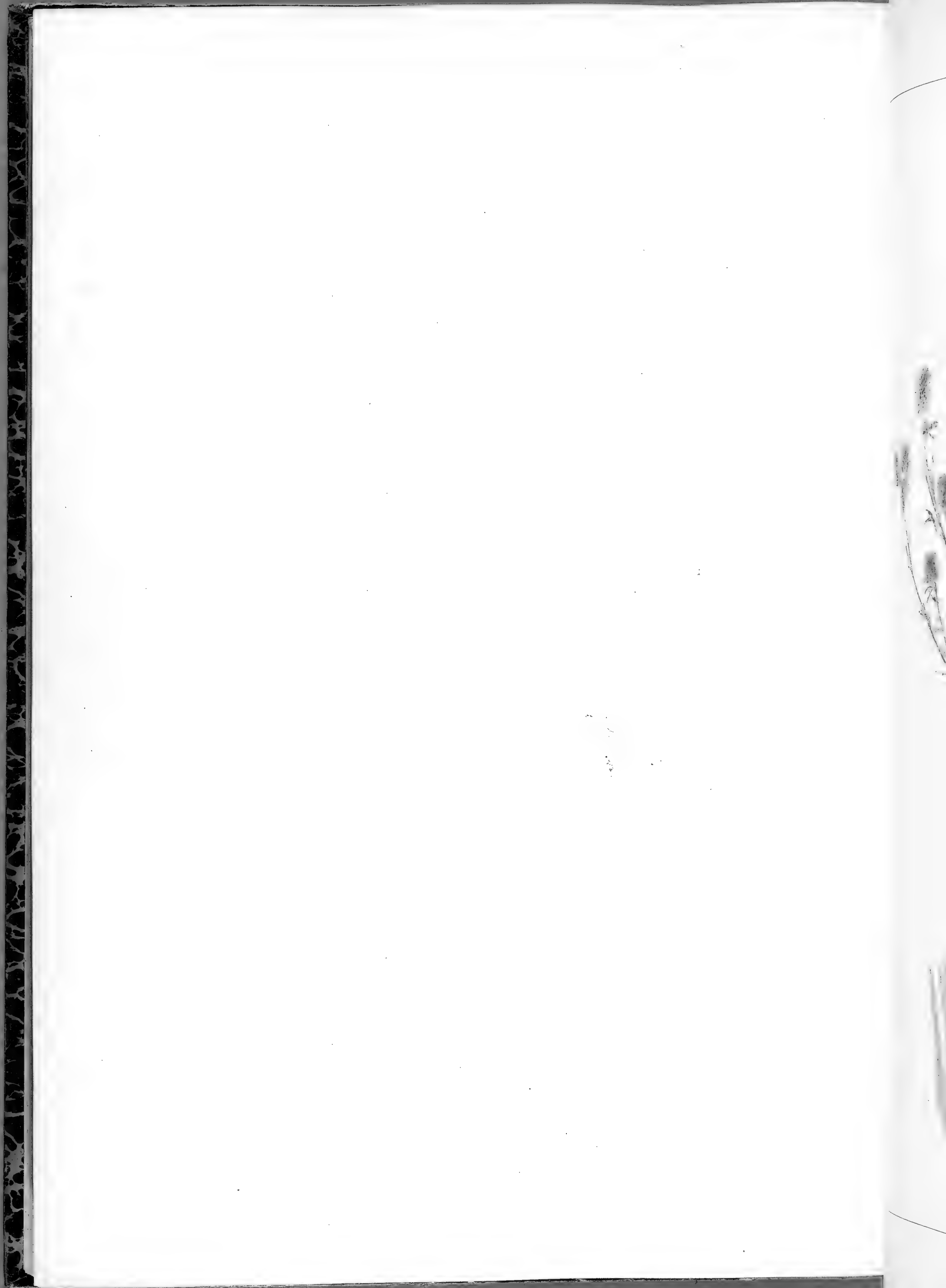


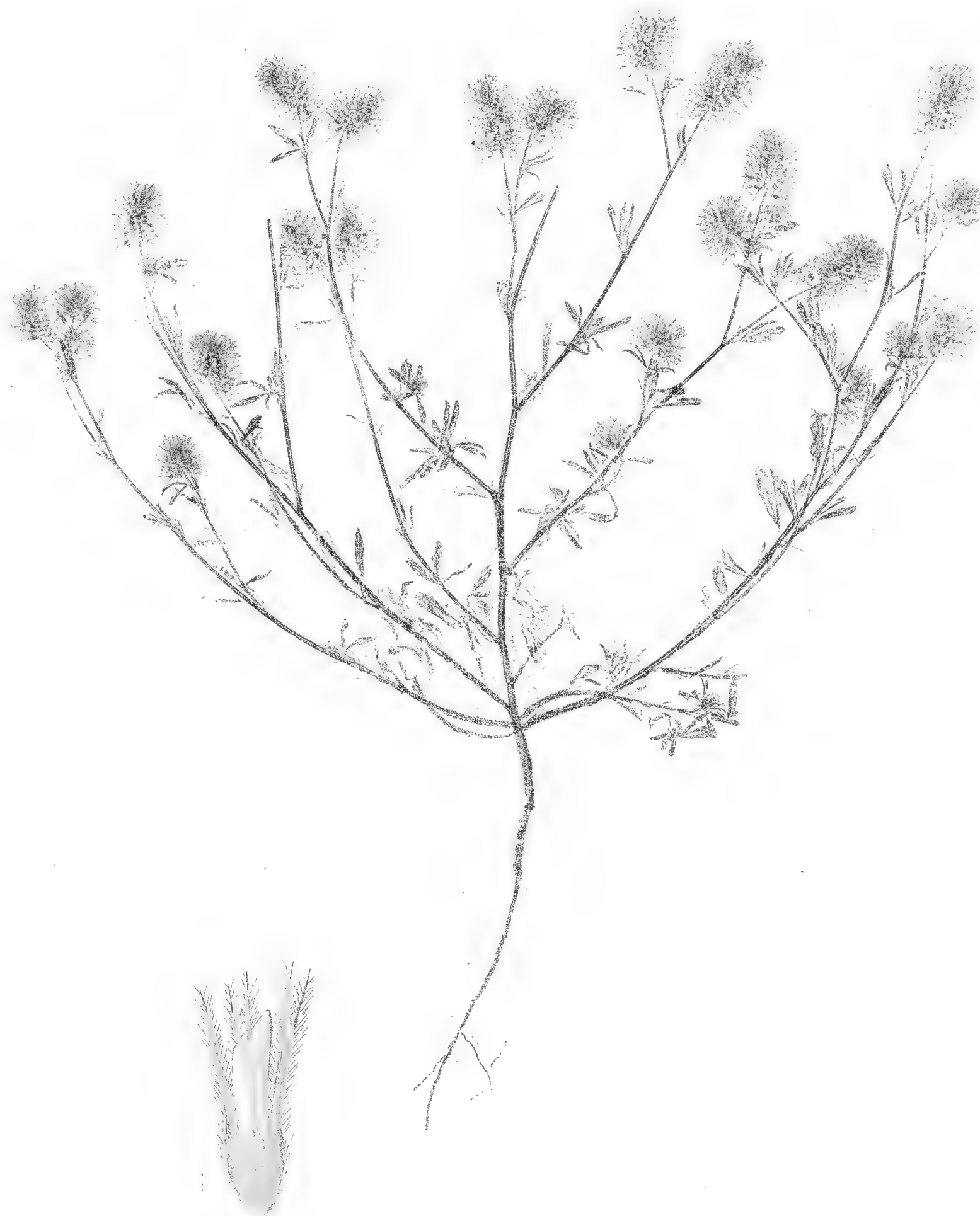


T. LAPPACEUM. L. ①





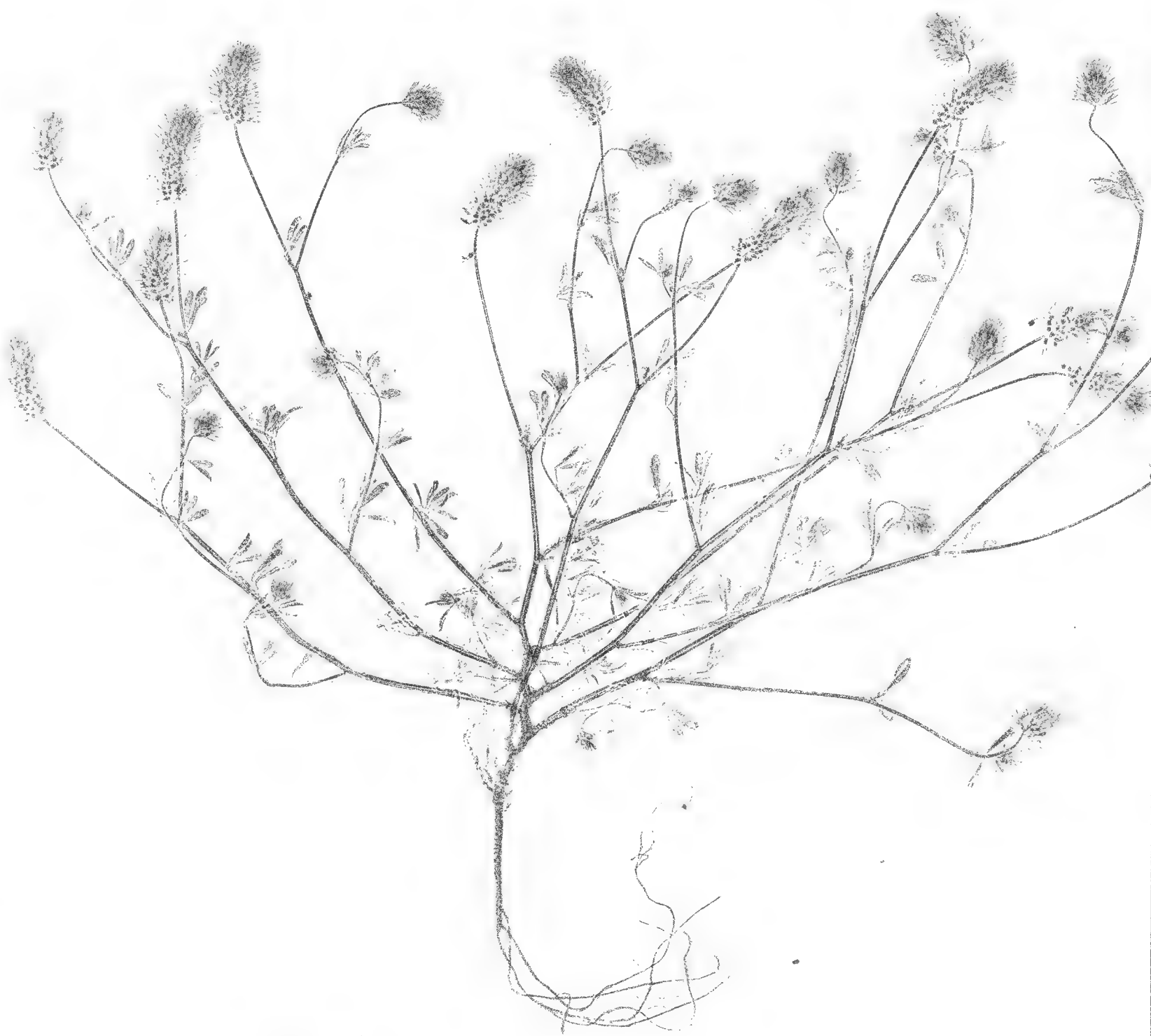




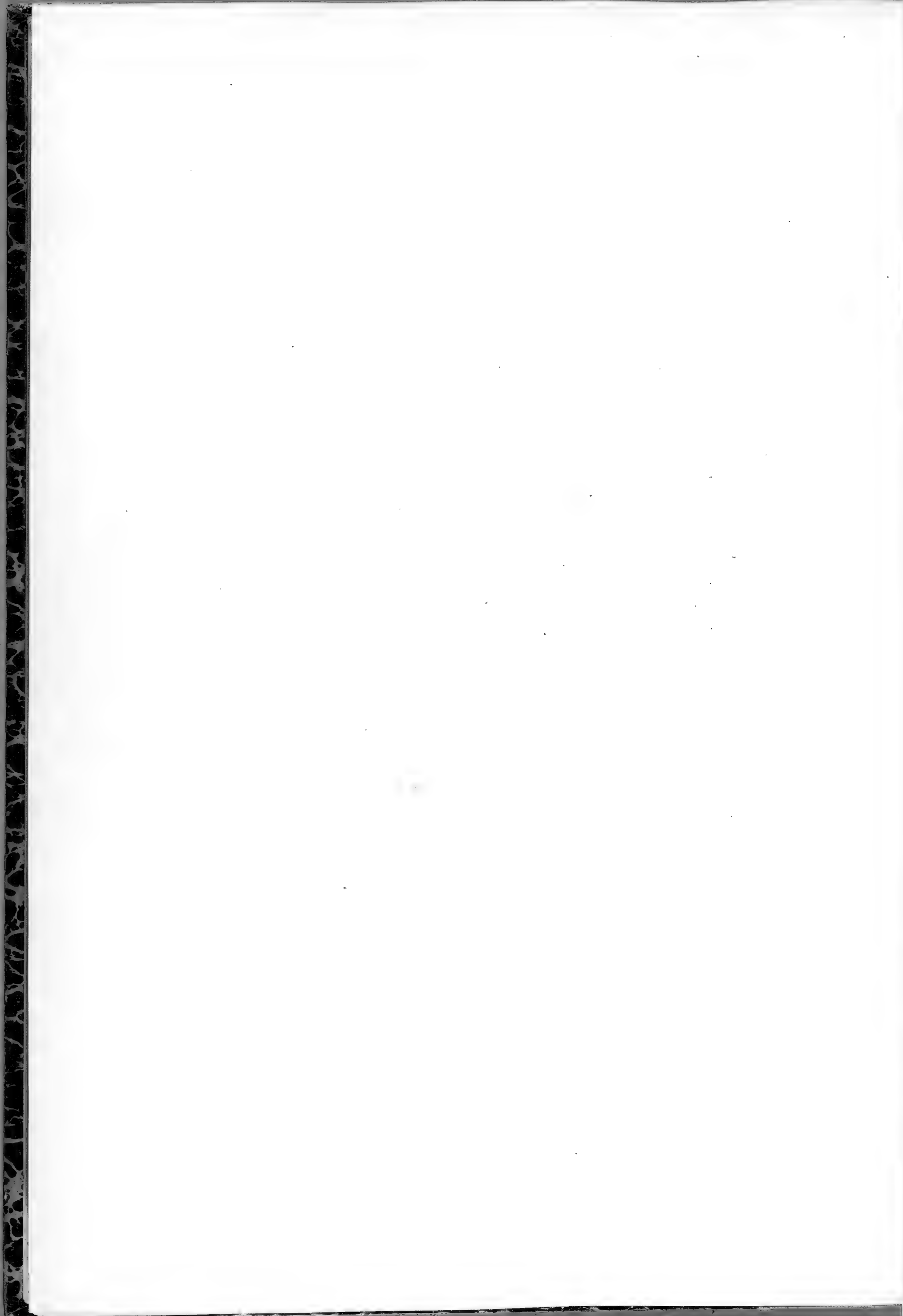
T. ARVENSE. L. ①



TRIT



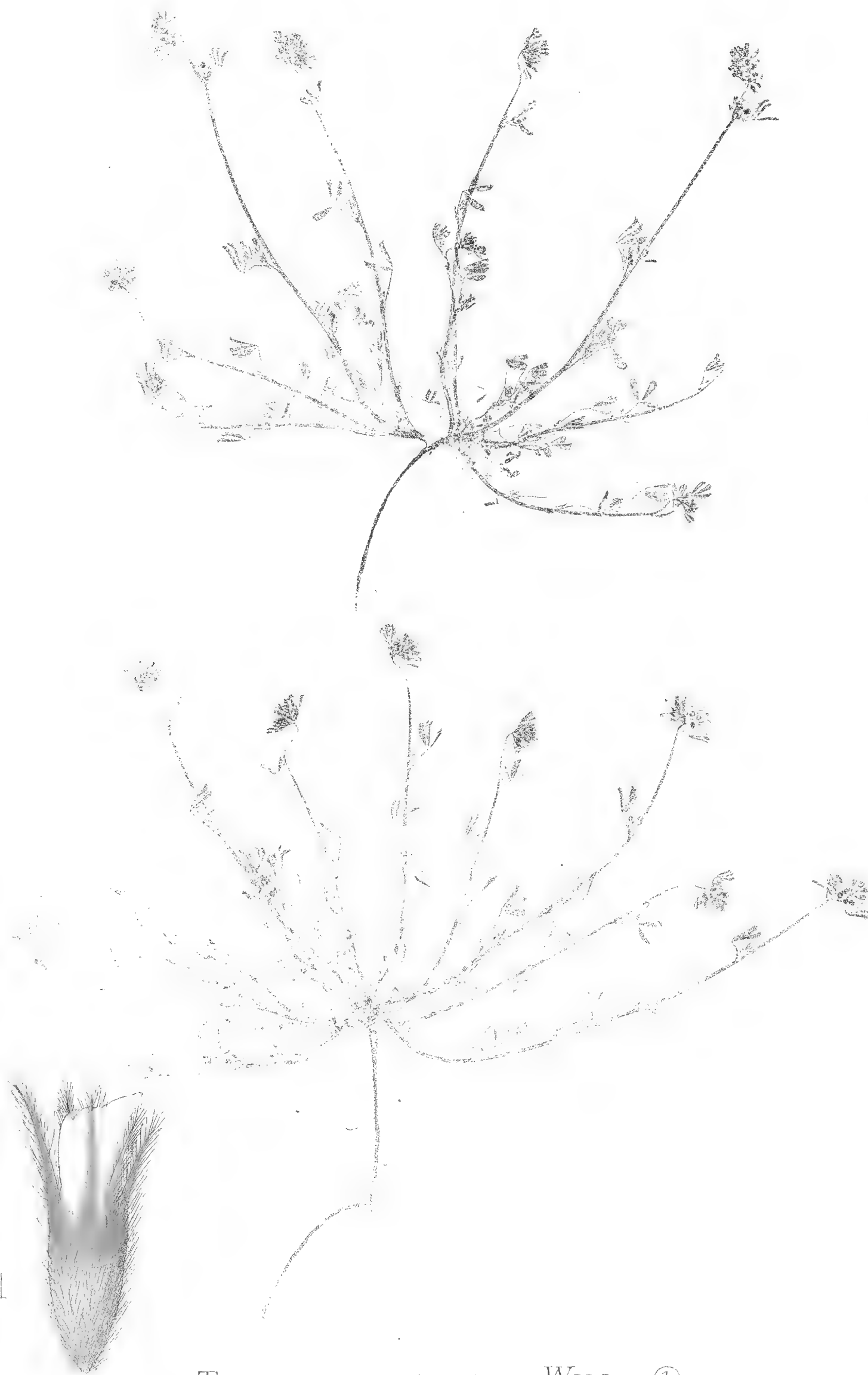
TRIFOLIUM ARVENSE. L. ① *Var. gracilis.*



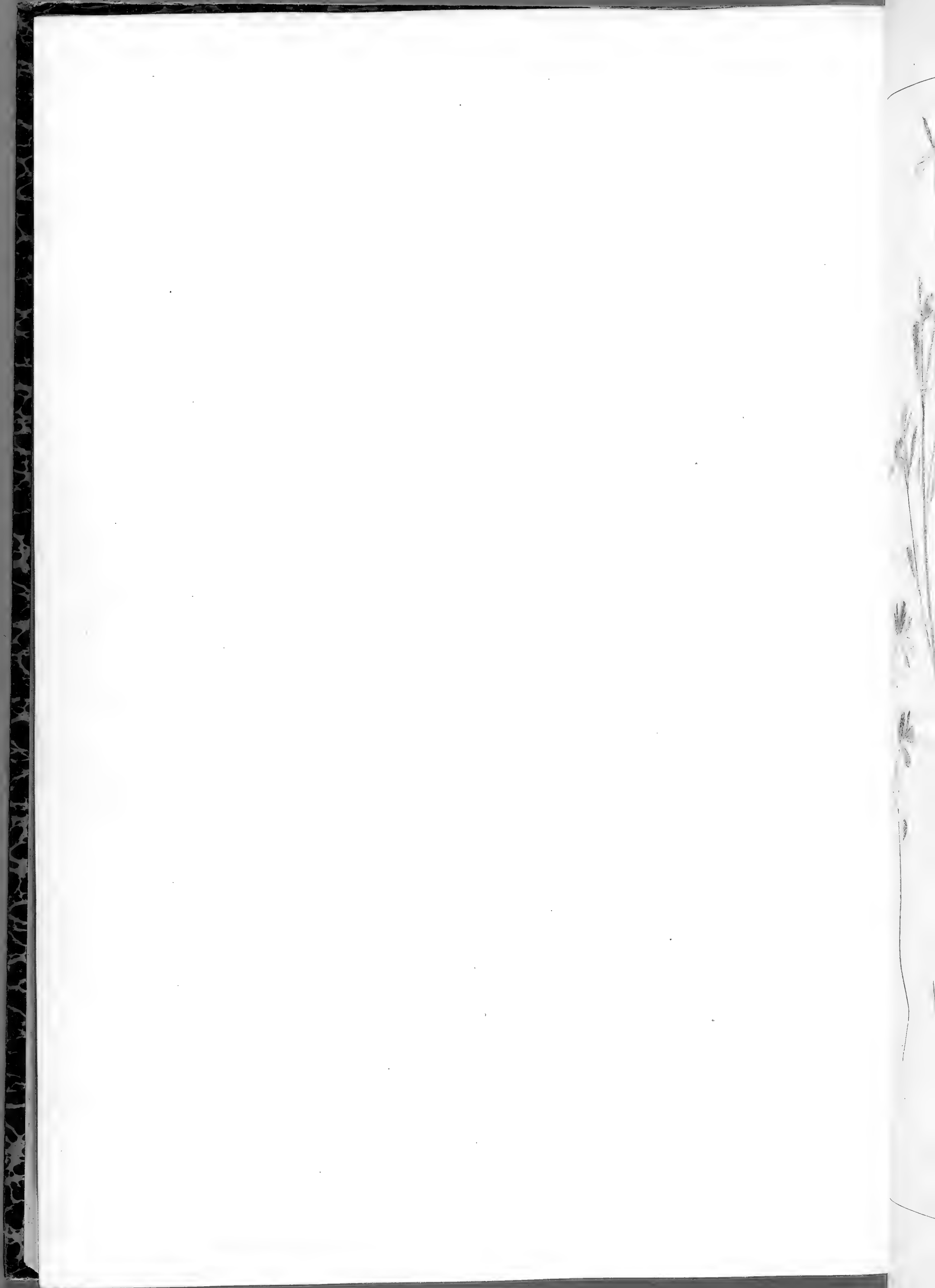


T. LAGOPUS. POURR. ①





T. THYMIFLORUM. WILL. ①



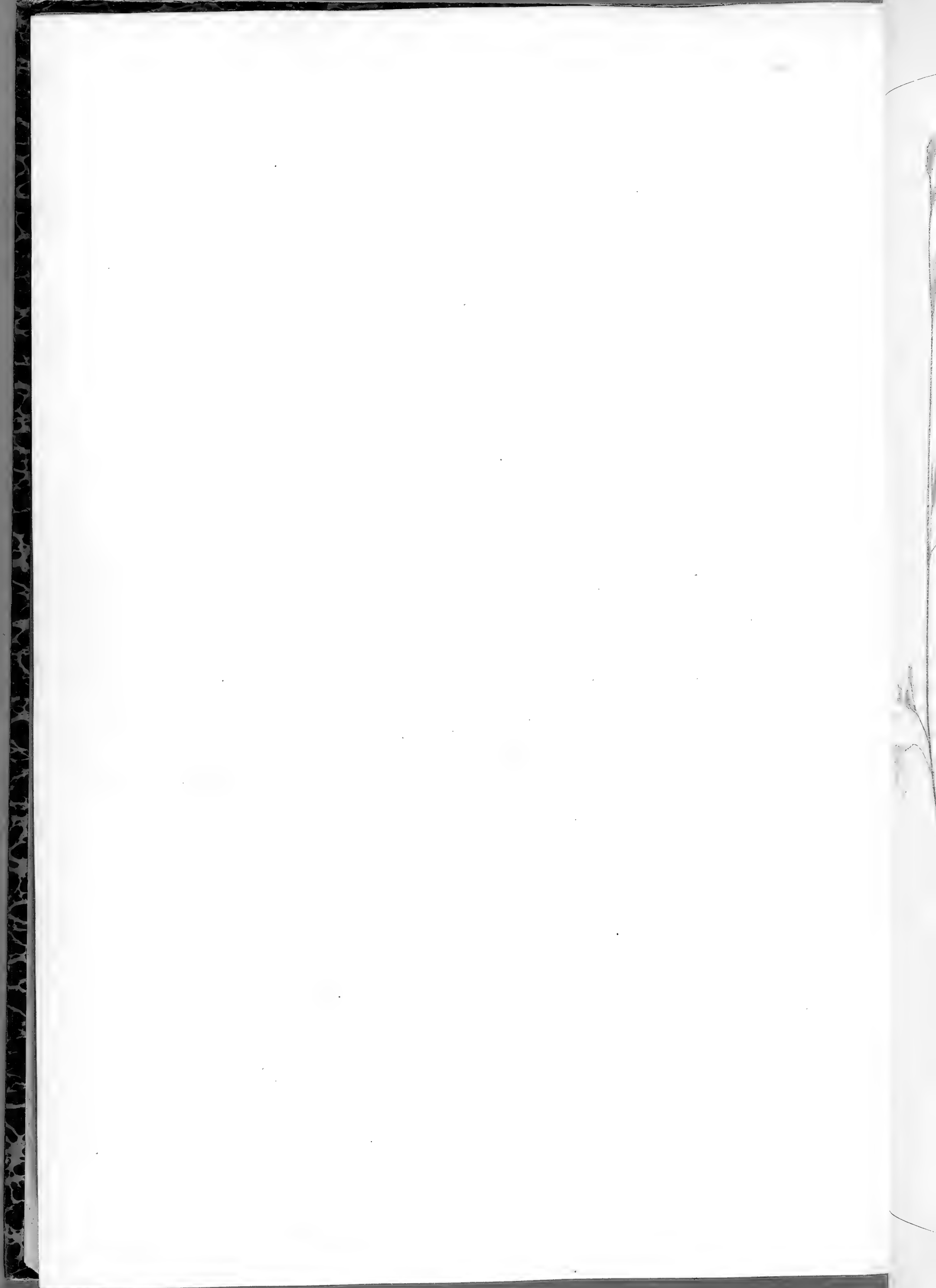


T. BOCCONI. SAVI. ①



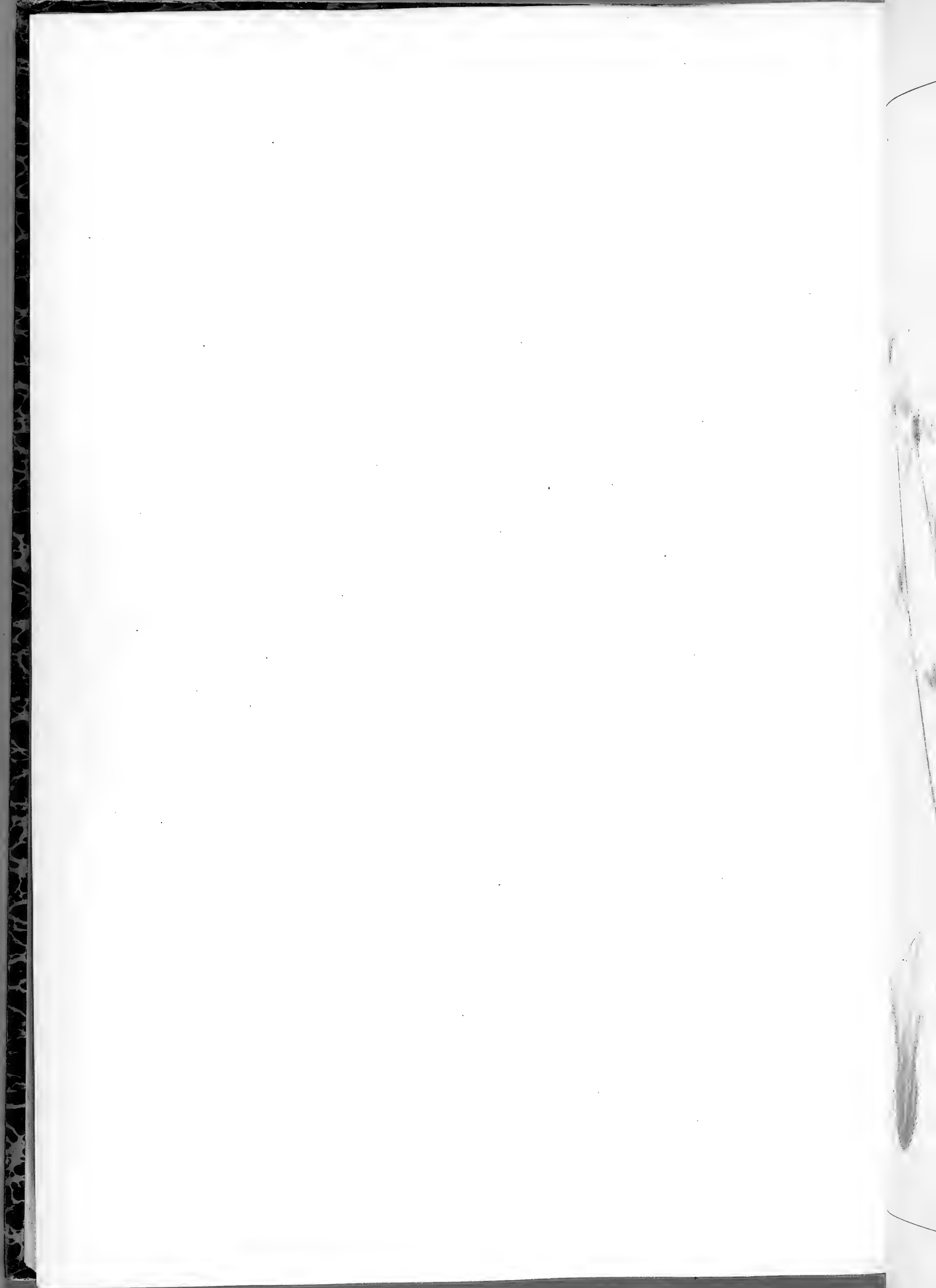


T. DALMATICUM. Vrs. ①





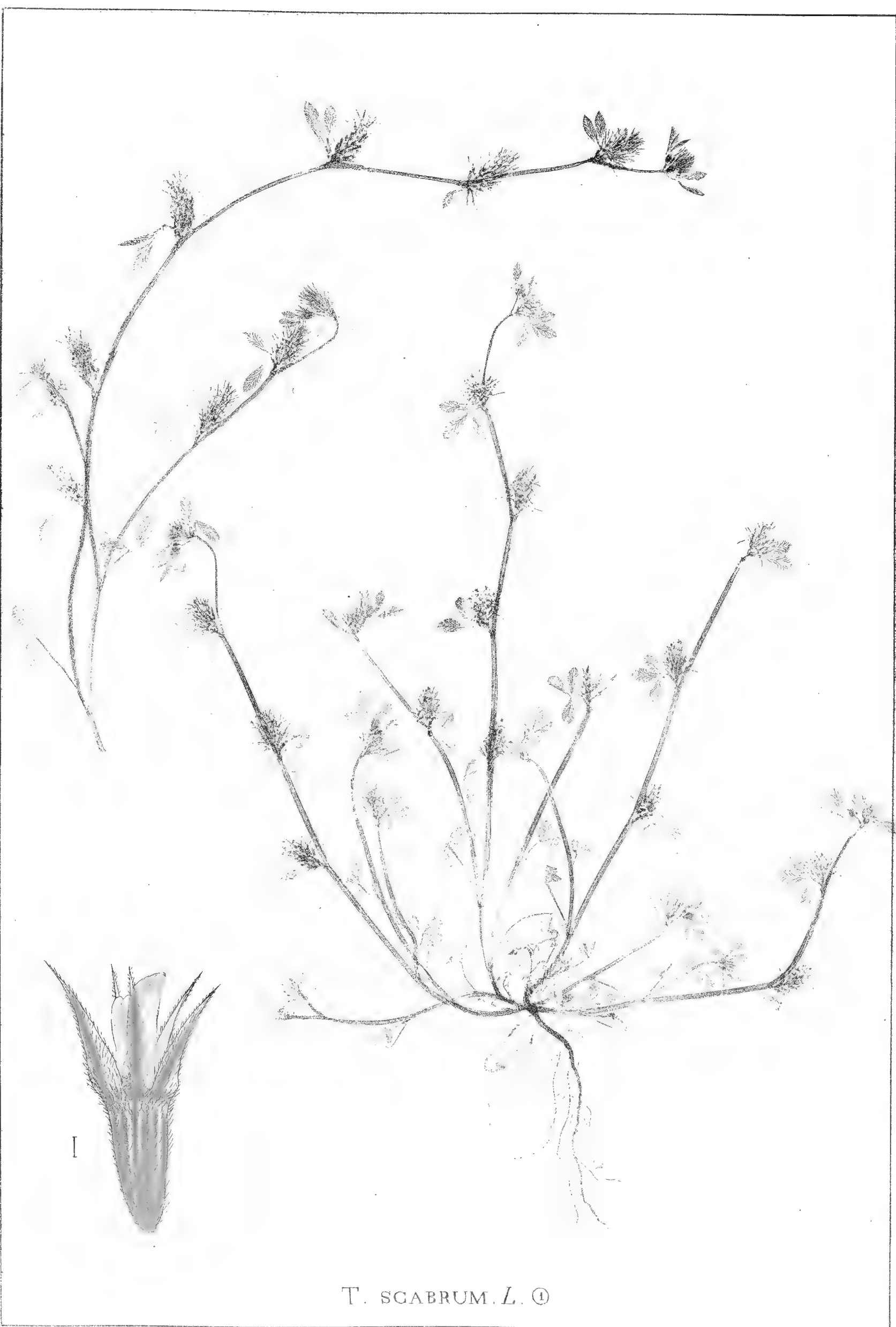
T. TENIFLORUM. TEN ①



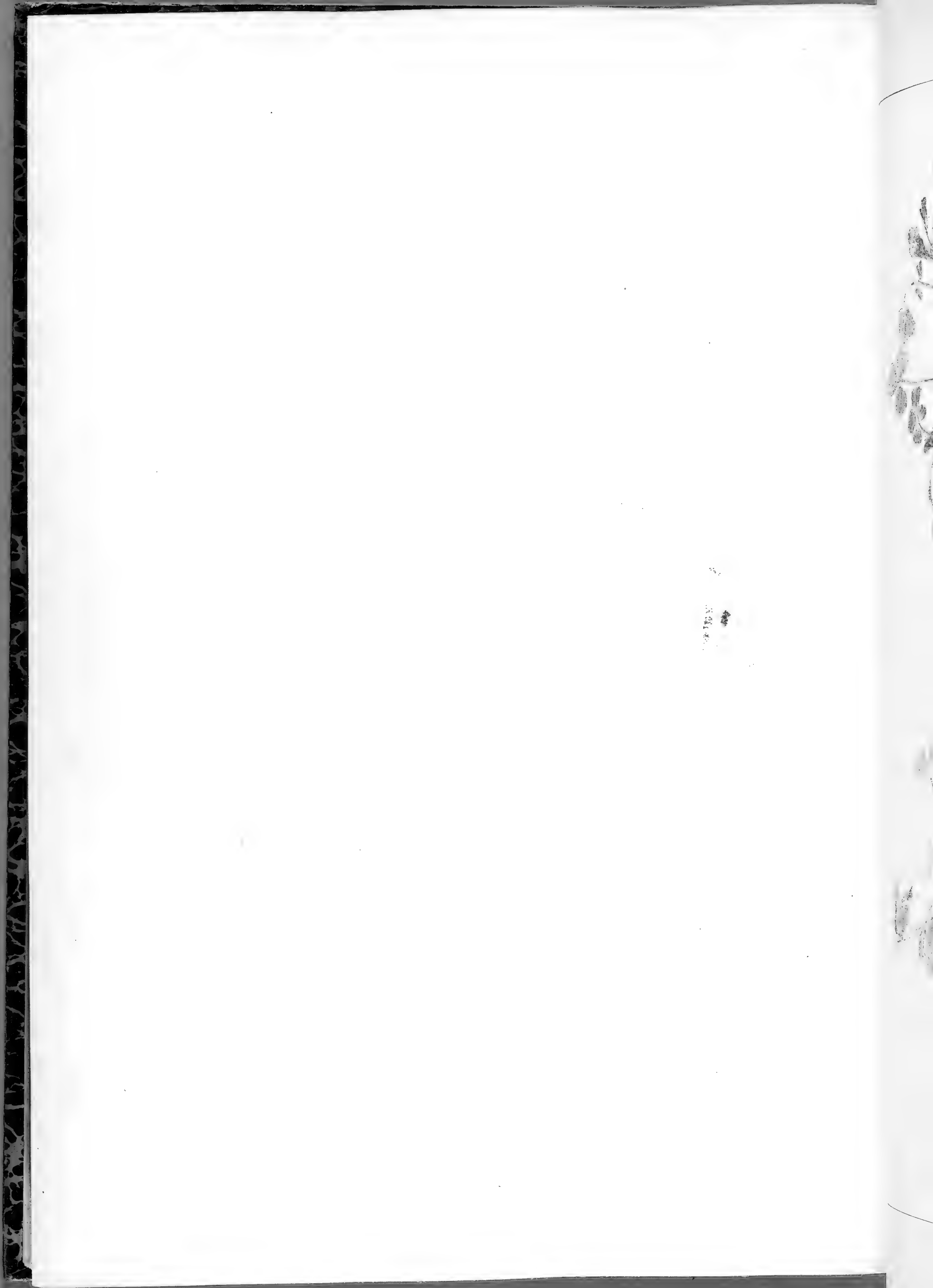


T. STRIATUM. L. ①





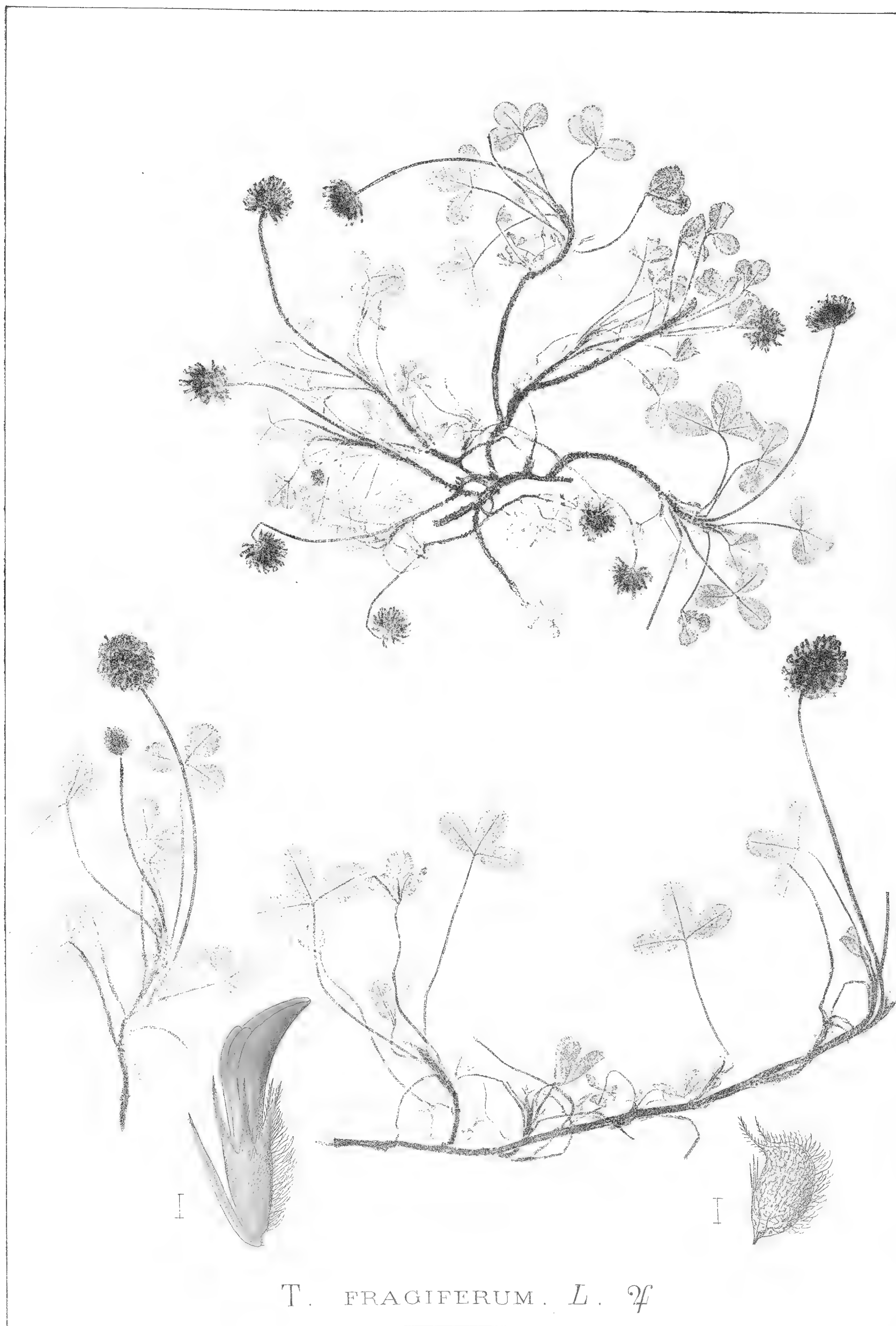
T. SCABRUM. L. ①





T. SUBTERRANEUM. L. ①





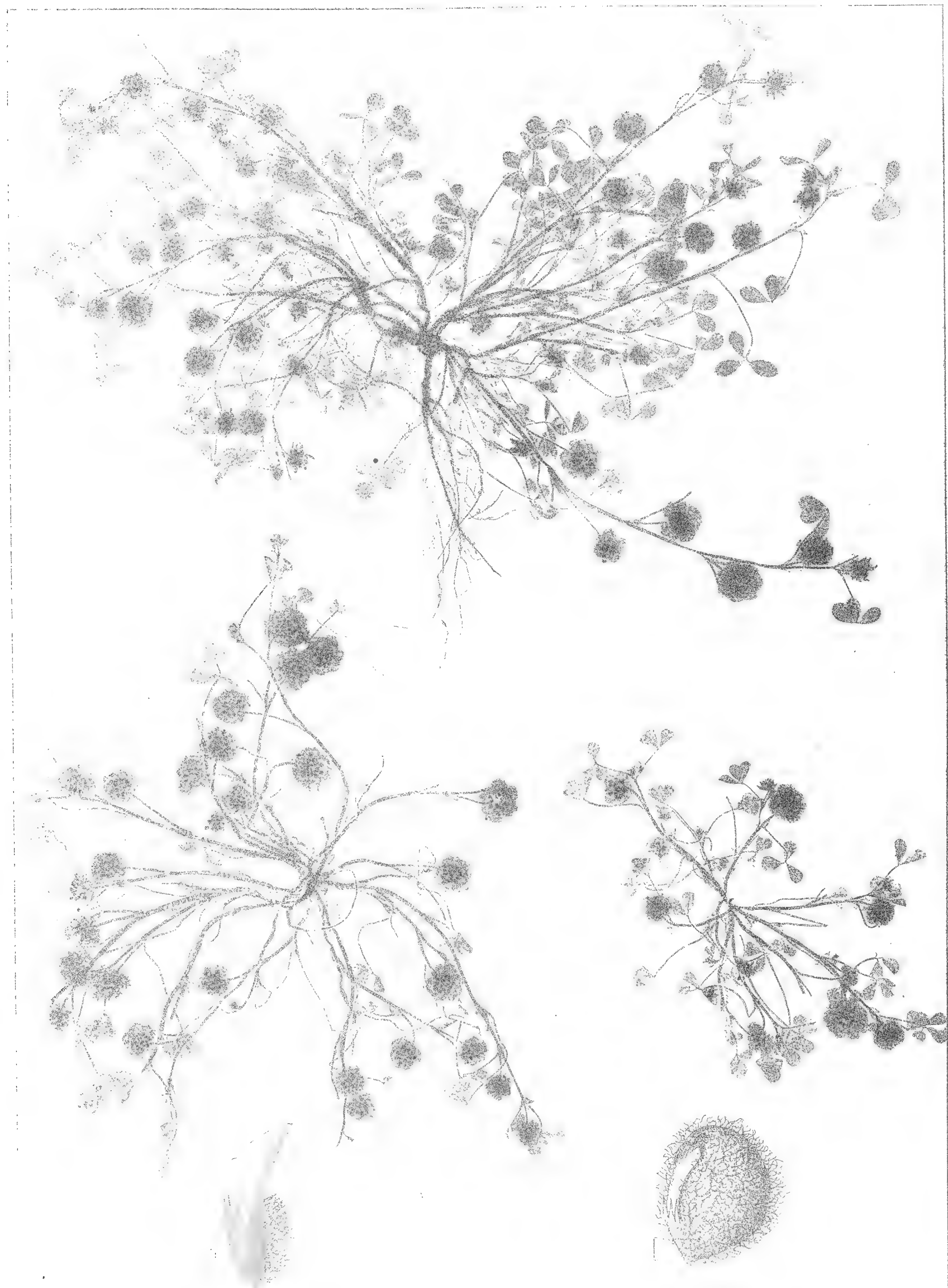
T. FRAGIFERUM. L. Ț





T. RESUPINATUM. L. D



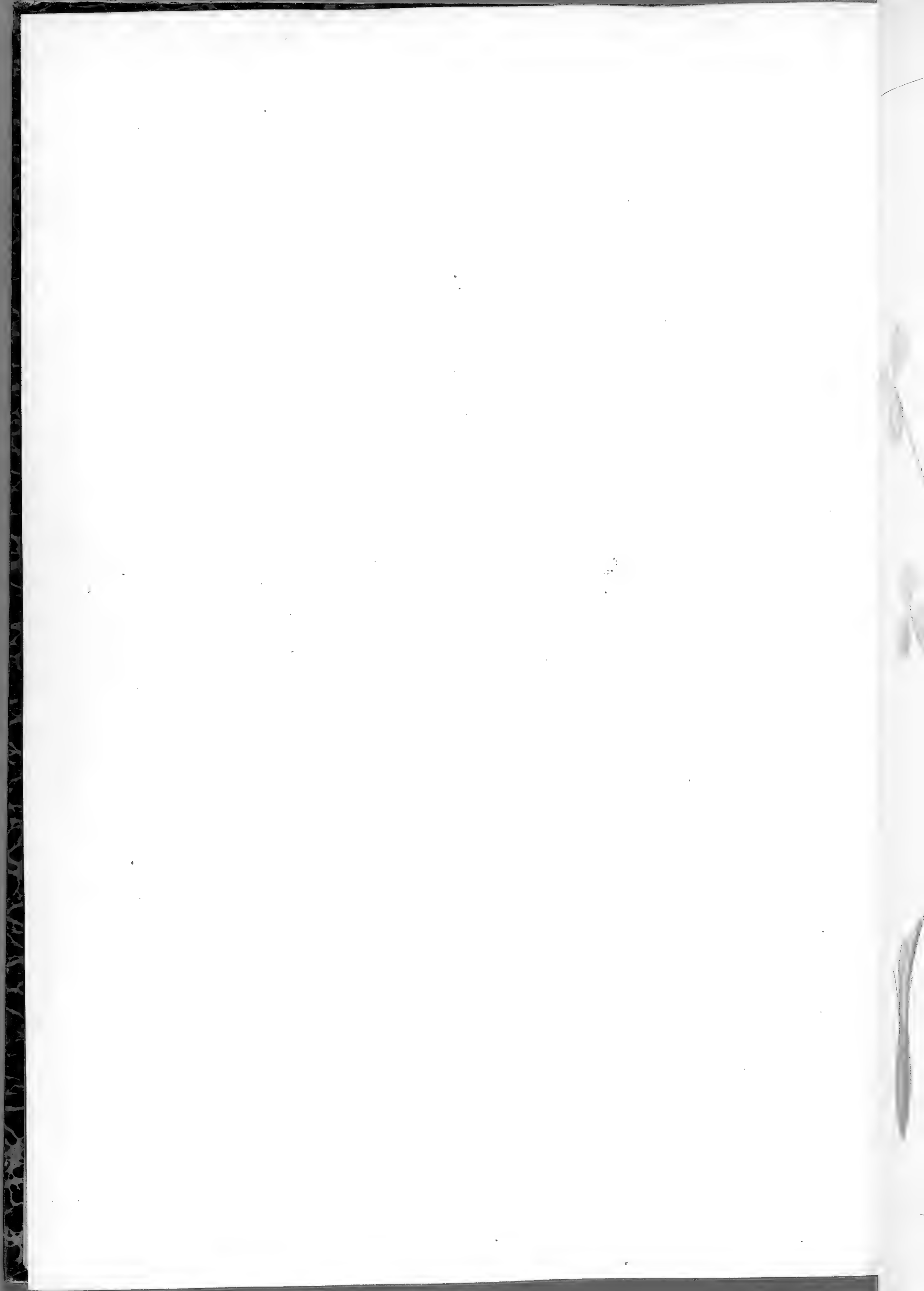


T. TOMENTOSUM, L. ③





T. VESICULOSUM. SAVI. ①



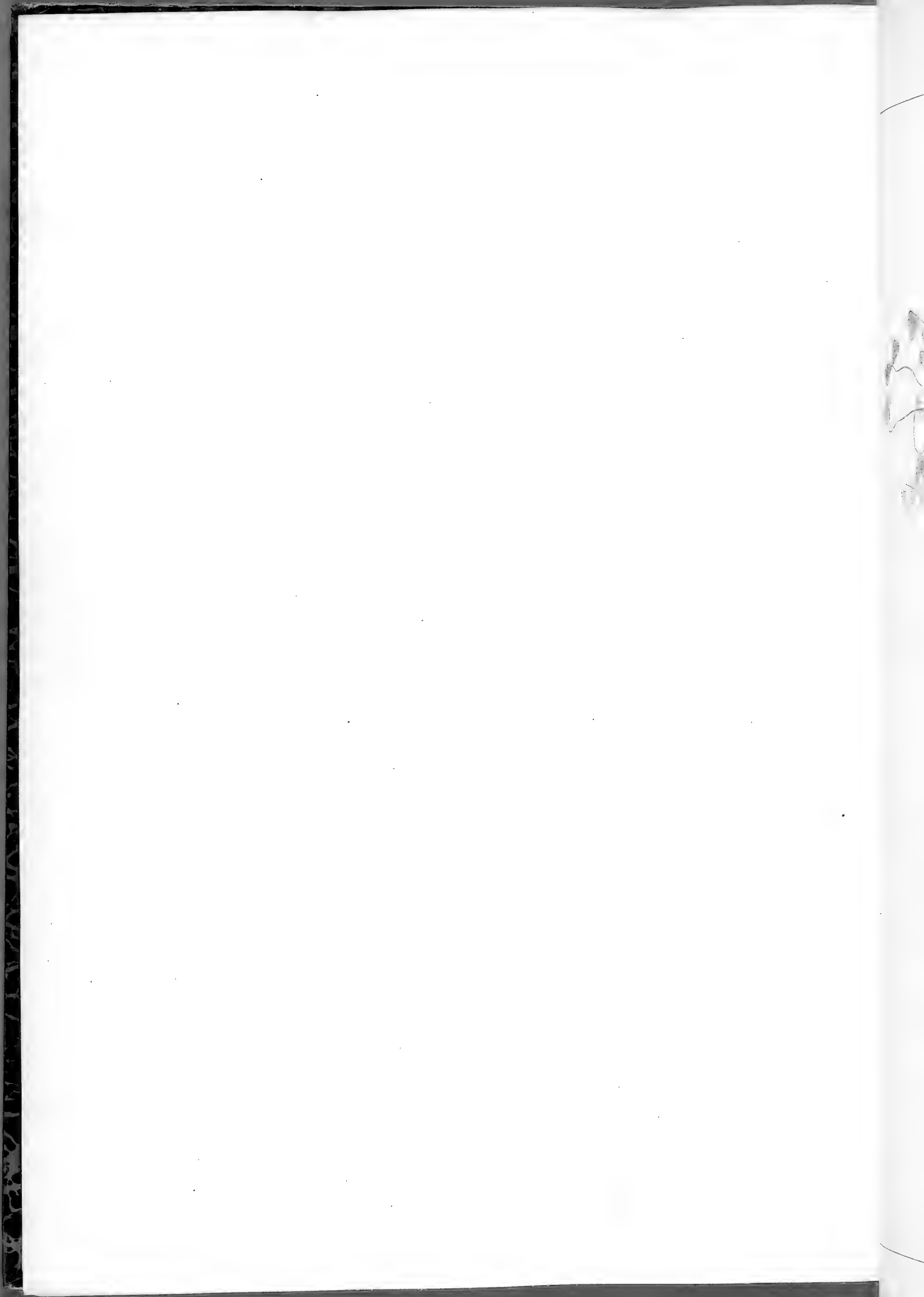


T. SPUMOSUM. L. ①



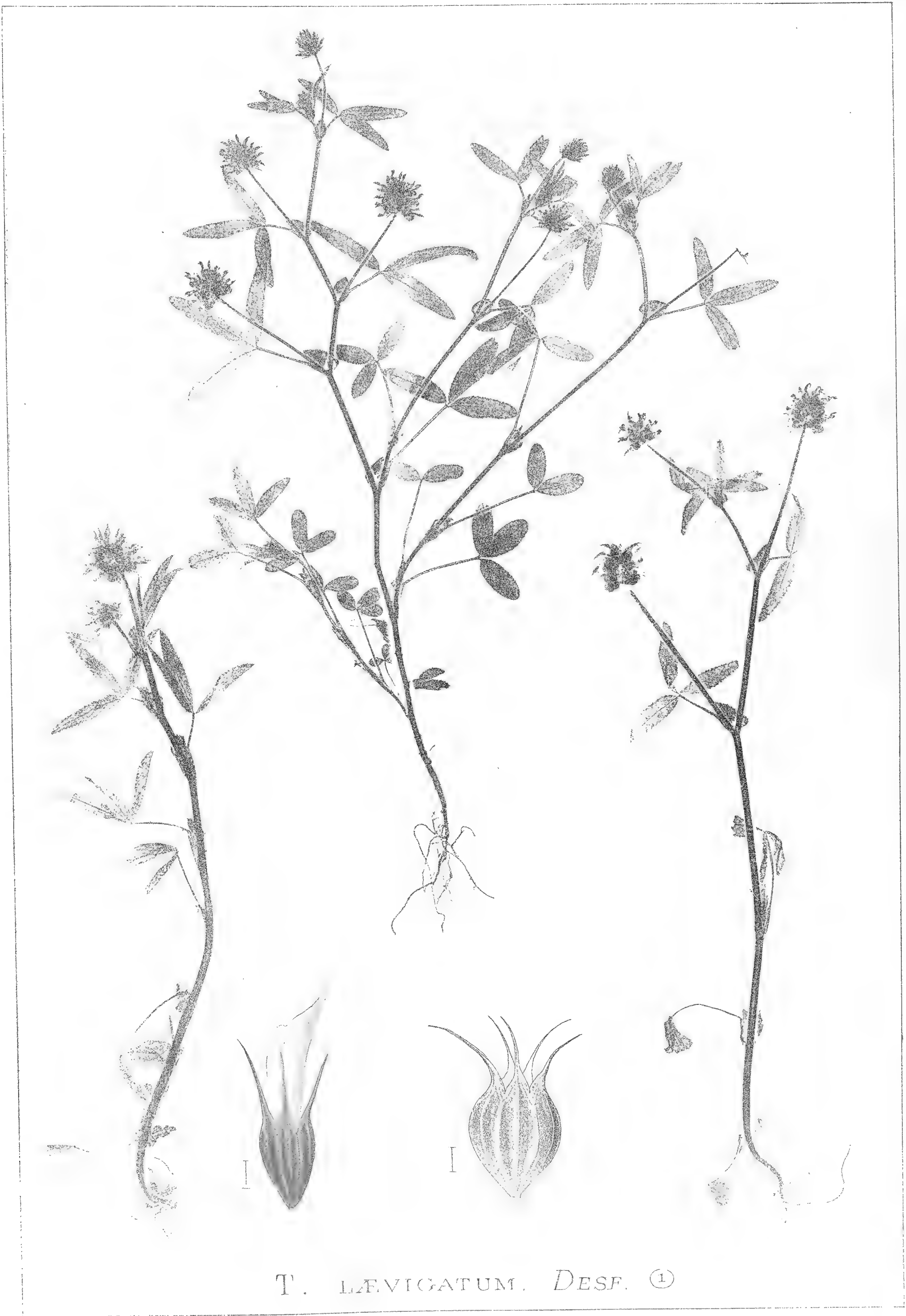


T. GLOMERATUM. L. ①





T. SUFFOCATUM. L. ④



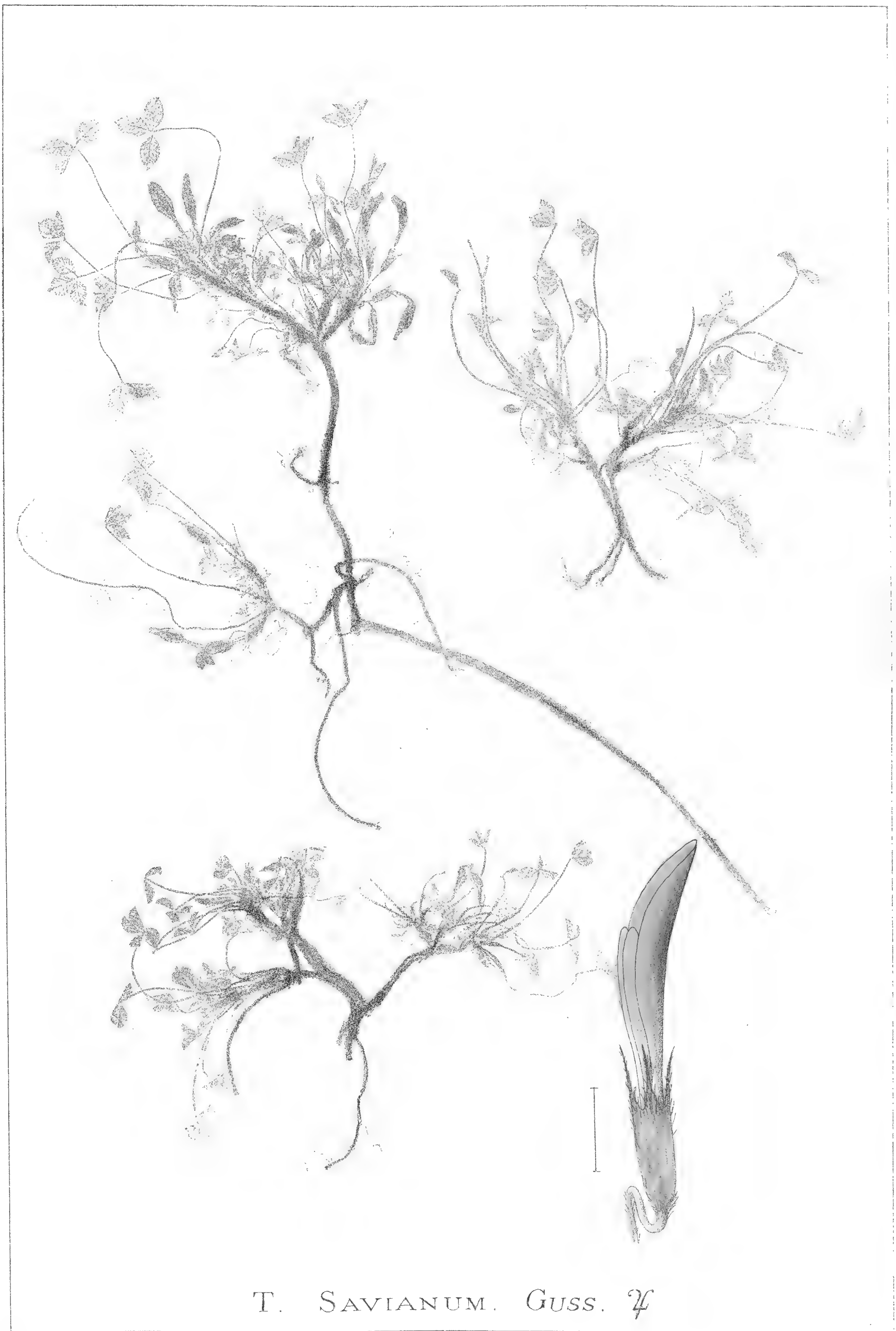
T. LÆVIGATUM. DESF. (1)







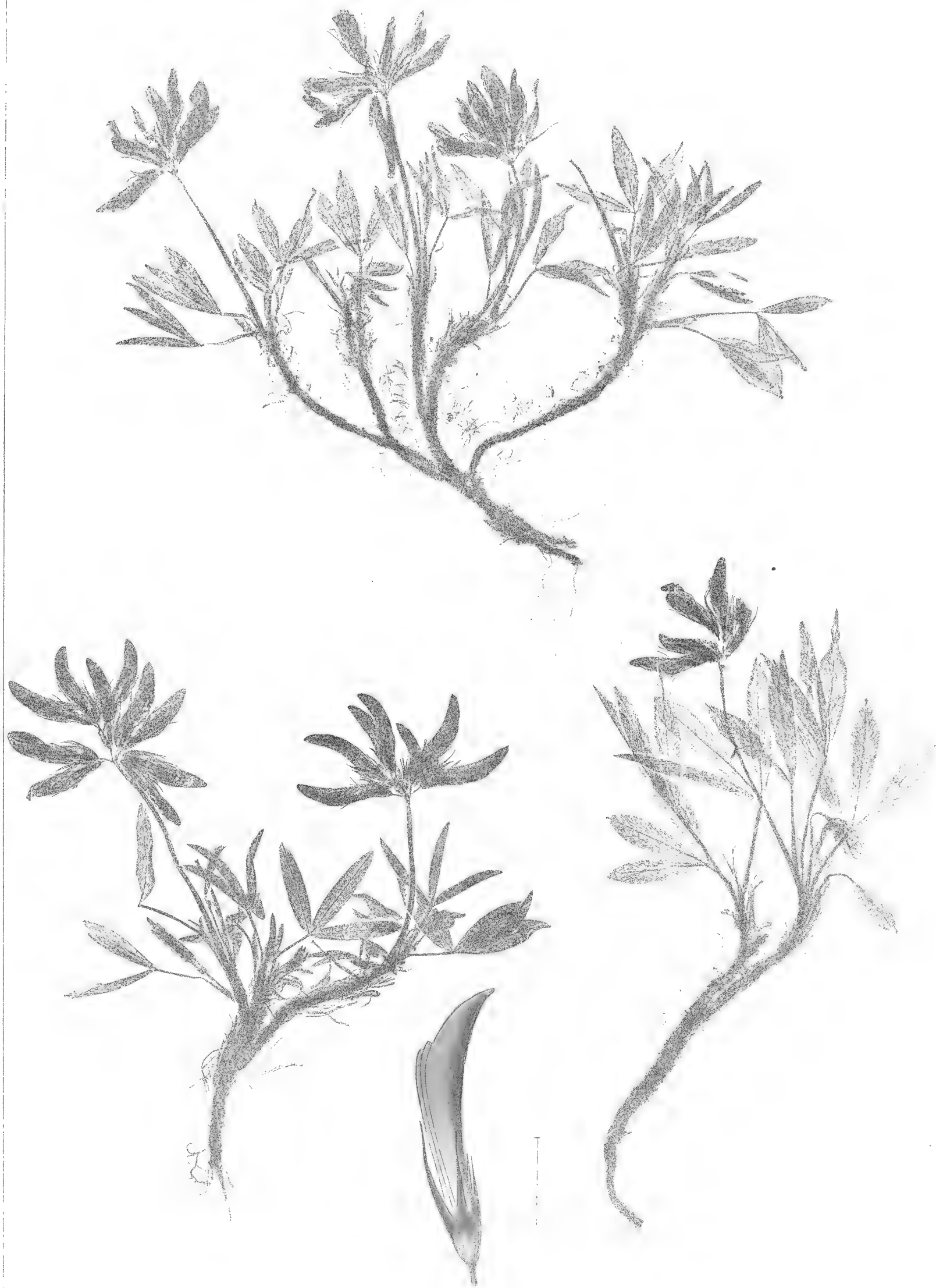
T. ENDRASSI GAY 7



T. SAVIANUM. Guss. 7

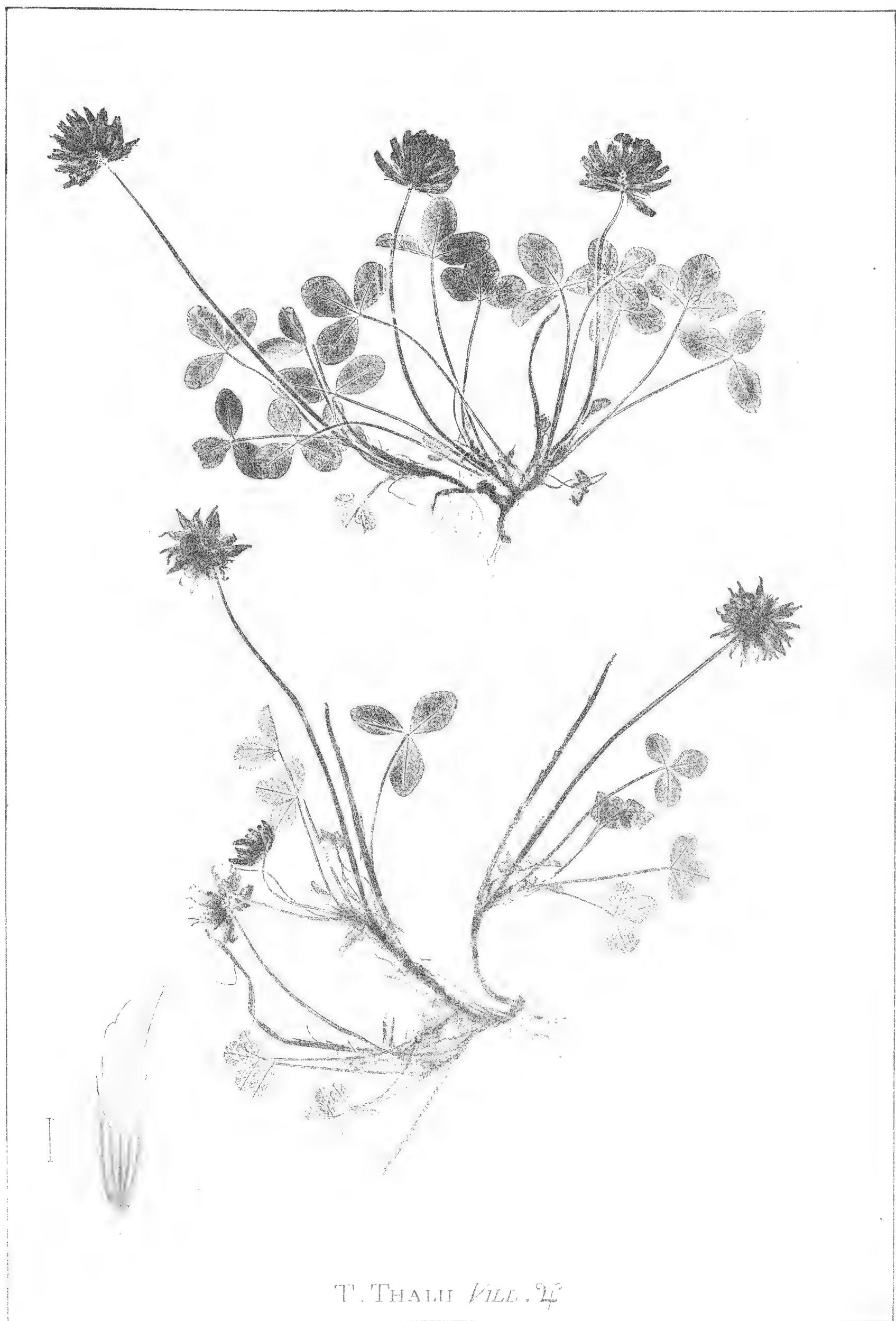
天
地





T. ALPINUM L. γ



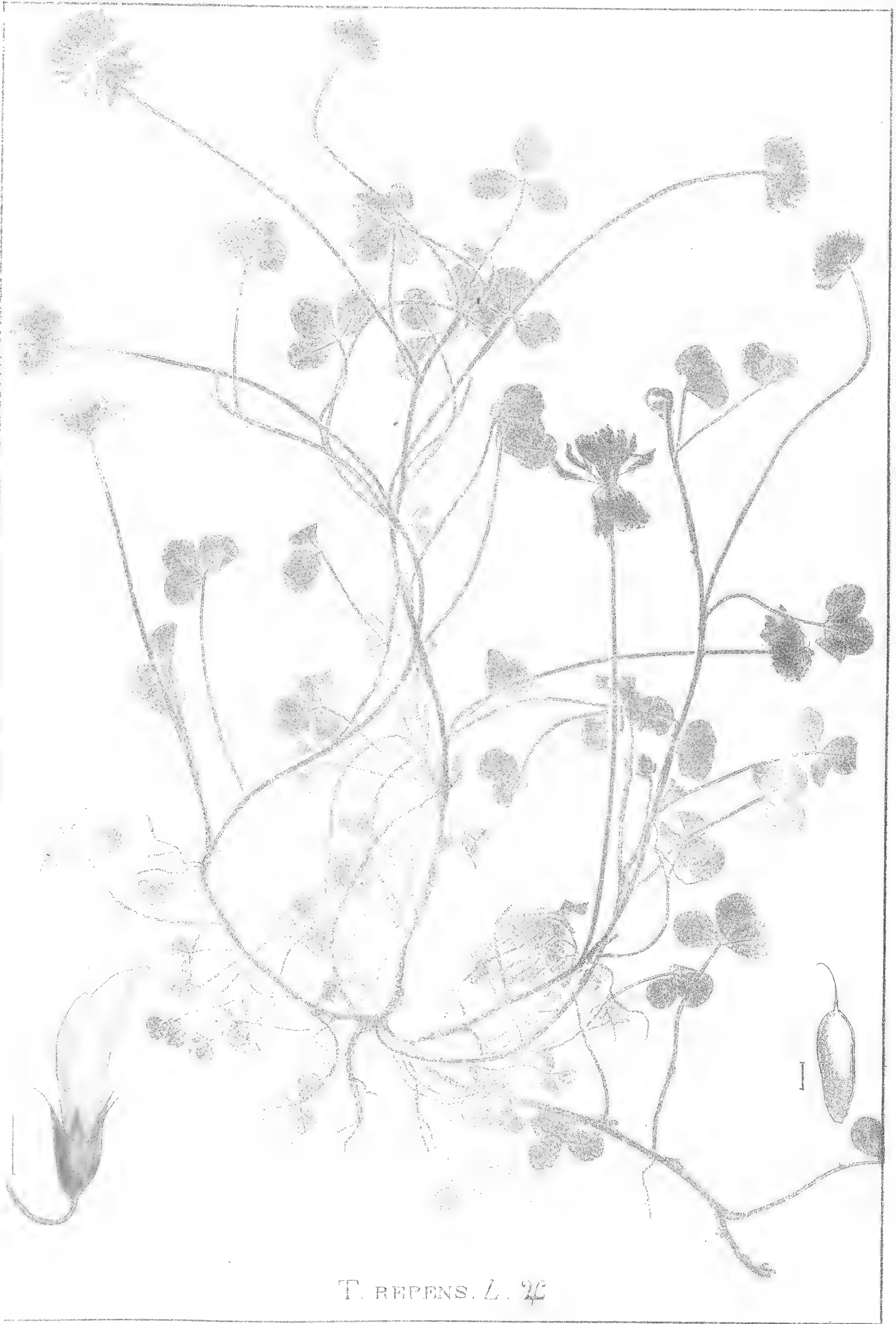






T. pallidus Schreb. var. *pallidus*





T. REPENS. L. 26



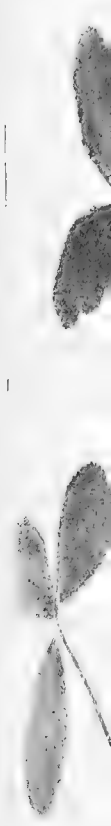


T. nurensis, *Vir.* ①



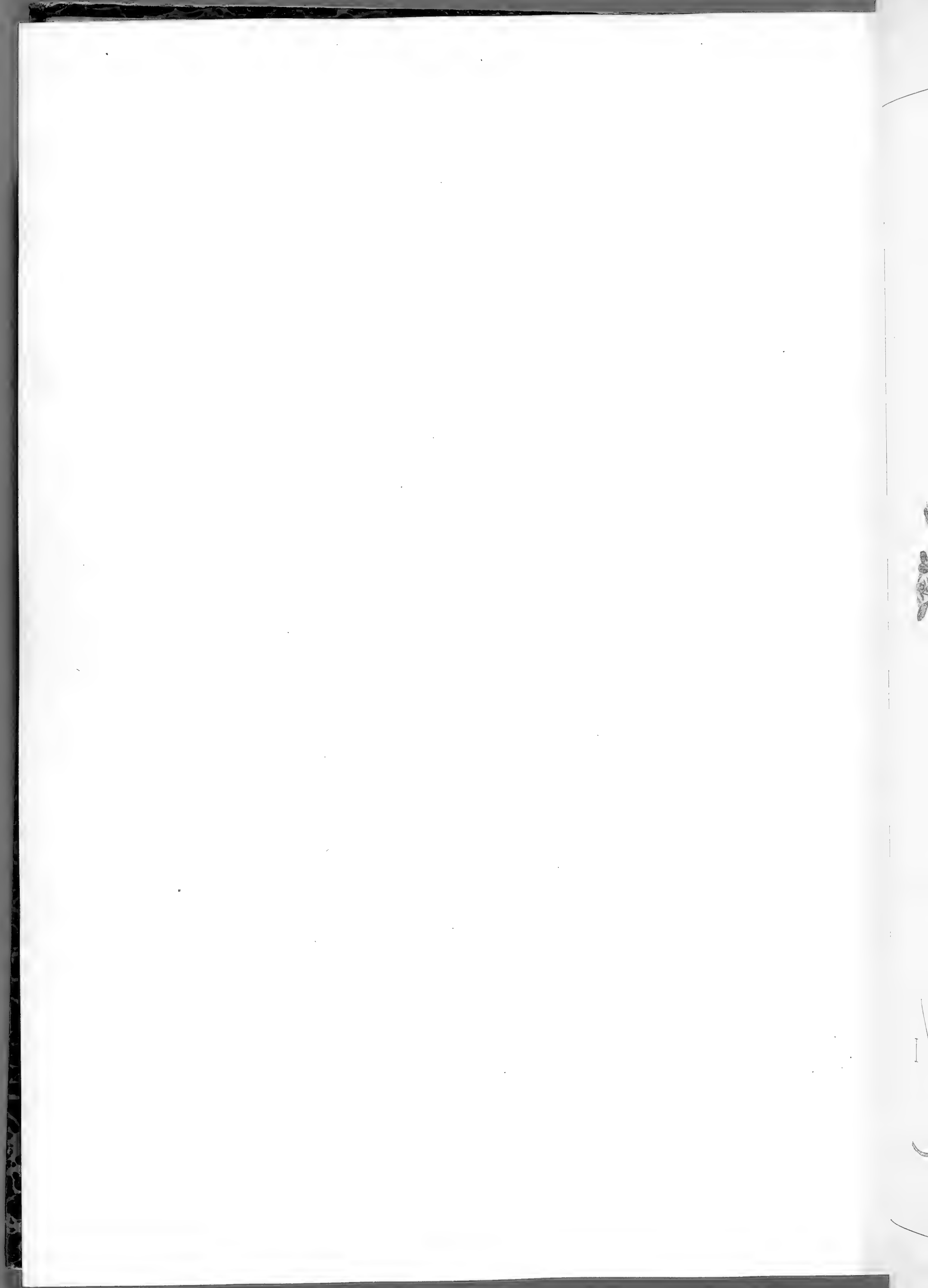


P. LUGGANS Sm. 4





T. MICHELLIANUM SAVT.



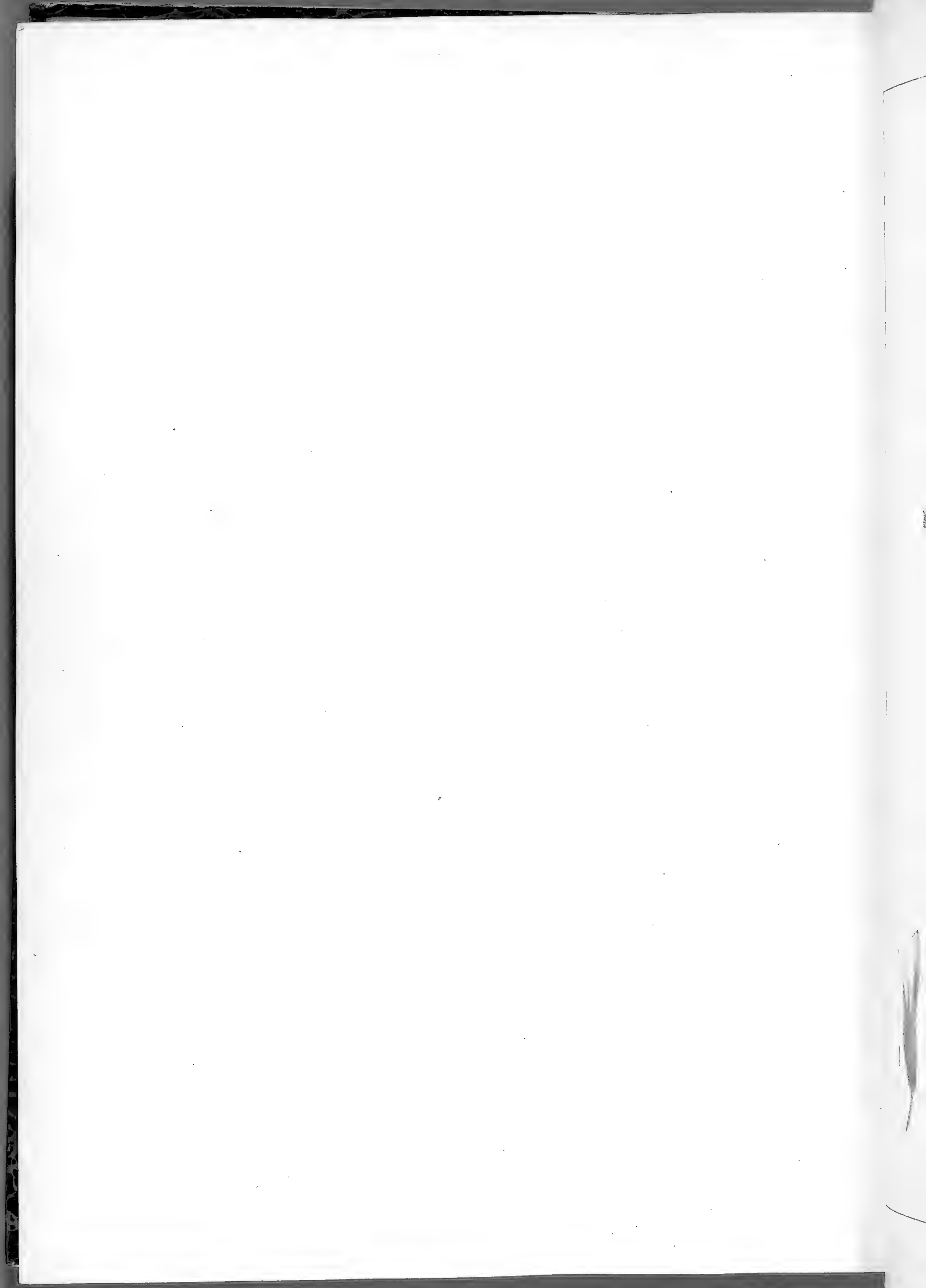


T. ANGULATUM. W. ET K. ①





T. parviflorum. EHER. ①













T. PROCUMBENS. L. 3





T. PATENS. SCHREB. f.





T. agrariolum L. ③





Salvia rosmarinifolia (L.) Link. & Schumacher





T. AUREUM. POLL. C





T. BADIUM. SCHREB. 20





T. SPADICEUM. L. ①



